

Aries Point Inauguration of U.S. Presidents

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21 November 2021

Aries Point :

I think, in many ways, the Aries point is one of the most helpful points that has not been considered as it should be.

♃ : The kernel formula for everything above average. The executive power.

♁ : Leadership

♁/♃ : To be or become a leader. The master The boss. Power of State. The king.
The ruling prince. President.

♁ / ♃ : To lord it over others.

Of course, you can use Kronos not only for presidential elections but also for private issues such as management, company bosses, CEOs or the election of the Pope.

For example, when Pope Francis I. was elected, it was : (Secondary converse, harmonic 16)

$p \text{ WI/SU} = p \text{ ZE/KR} = p \text{ UR} = r \text{ MC/UR} = r \text{ WI/KR}$

Used :

1- Krishnamurti Ayanamsa : 23°45'56" for Year 2000.
Speed of precession is 50.2388475.

2- Mean Node

3- Progressions Keys :

Secondary Progression : 1 sidereal day = 1 sidereal year
Rate : $0.99726966 / 365.25636042 = .002730327978008$

4- Zet Astrology Software

"We're an empire now, and when we act, we create our own reality. And while you're studying that reality - judiciously, as you will - we'll act again, creating other new realities, which you can study too, and that's how things sort out. We are history's actors...and you, all of you, will be left to just study what we do."

Karl Rove, advisor to George W. Bush

Adams, John

30 October 1735 at 02:57 (= 02:57 AM)Quincy, Massachusetts, 42n15, 71w0

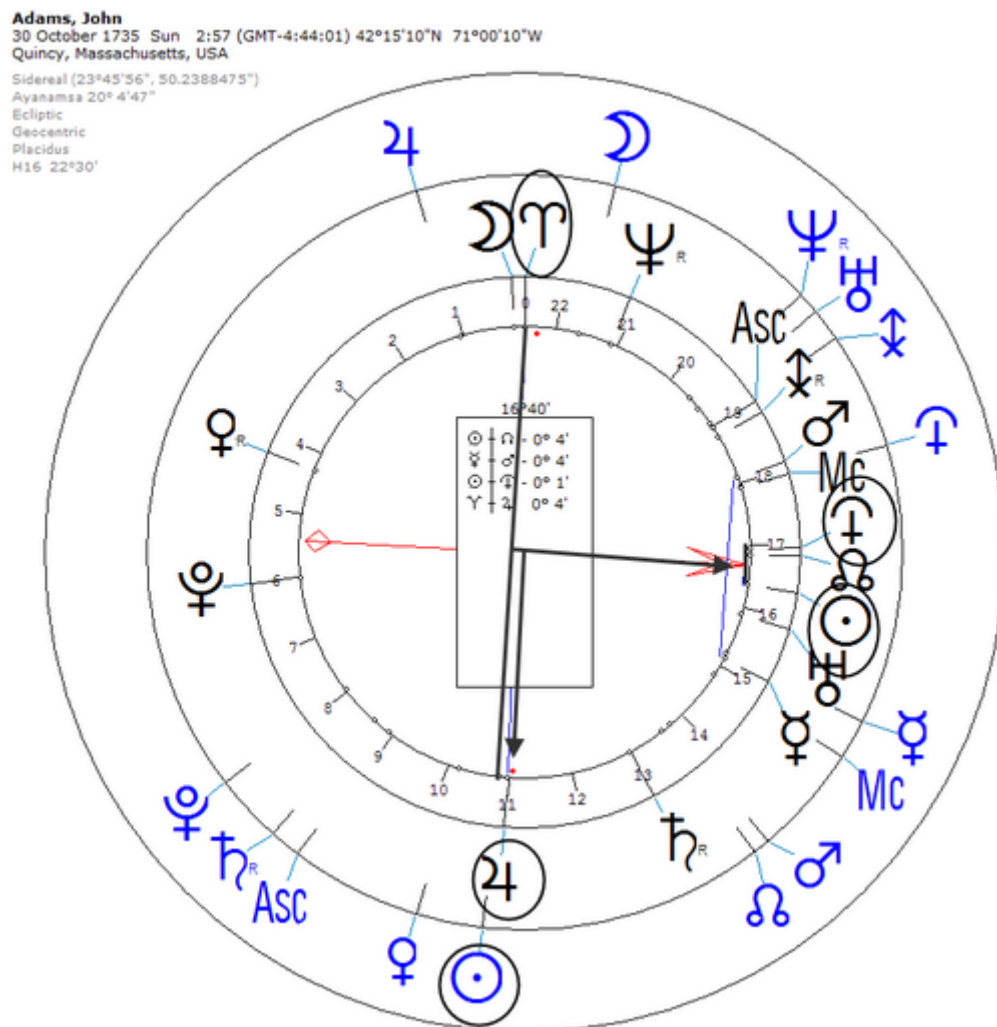
On 4 March 1797 (Elected U.S. President, four years)

https://www.astro.com/astro-databank/Adams,_John

Secondary (Harmonic 16)

$p \quad \text{♁}/\text{☉} = r \quad \text{☉}/\text{♁} = r \quad 4$

$\text{☉}/\text{♁}$ President (according to hamburg school)



Adams, John Quincy

11 July 1767 at 11:00 (= 11:00 AM)Quincy, Massachusetts, 42n15, 71w0

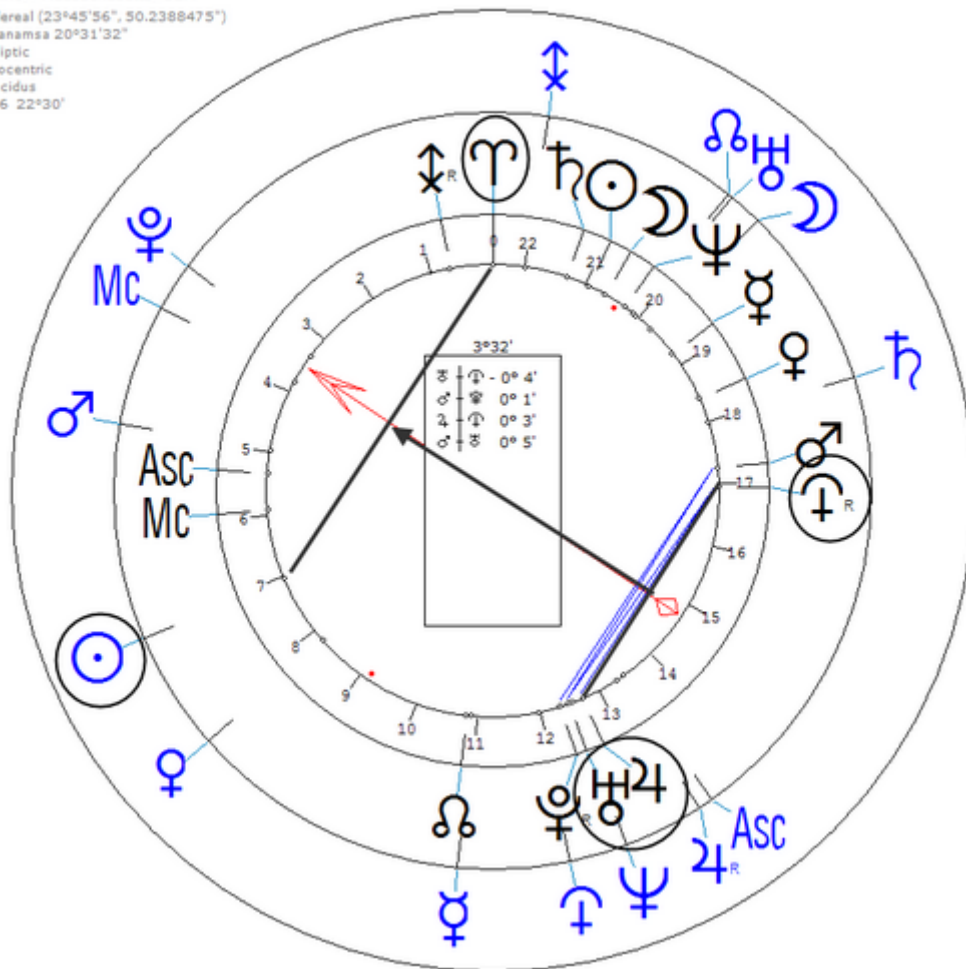
4 March 1825 (President, four years)

https://www.astro.com/astro-databank/Adams,_John_Quincy

Transit (Harmonic 16) at 00:00

t ♀/☉ = r ♃/♀ = r ♁/♀

Adams, John Quincy
11 July 1767 Sat 11:00 (GMT-4:44:01) 42°15'10"N 71°00'10"W
Quincy, Massachusetts, USA
Sidereal (23°45'56", 50.2388475")
Ayanamsa 20°31'32"
Ecliptic
Geocentric
Placidus
H16 22°30'



Arthur, Chester A.

5 October 1829 at 06:08 (= 06:08 AM)Fairfield, Vermont, 44n48, 72w57

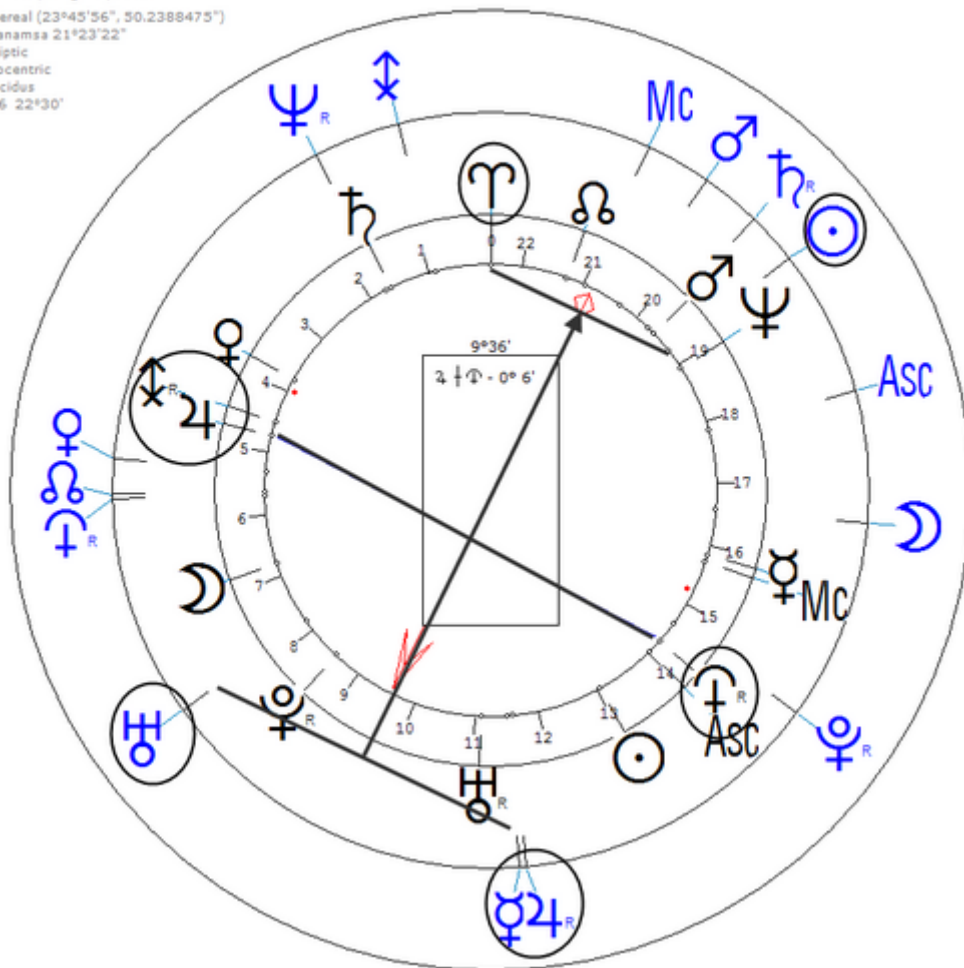
He took the oath as President on 9/19/1881.

https://www.astro.com/astro-databank/Arthur,_Chester_A.

Transit (Harmonic 16) at 00:00

t ♀/☉ = t ♃/♁ = r ♃/♀ = r ♁/♀

Arthur, Chester A.
5 October 1829 Mon 6:08 (GMT-5:17:08) 37n52 79w17
Fairfield, Virginia, USA
Sidereal (23°45'56", 50.2388475")
Ayanamsa 21°23'22"
Ecliptic
Geocentric
Placidus
H16 22°30'



Biden, Joe

20 November 1942 at 08: 30 (= 08: 30 AM)Scranton, Pennsylvania, 41n25, 75w40

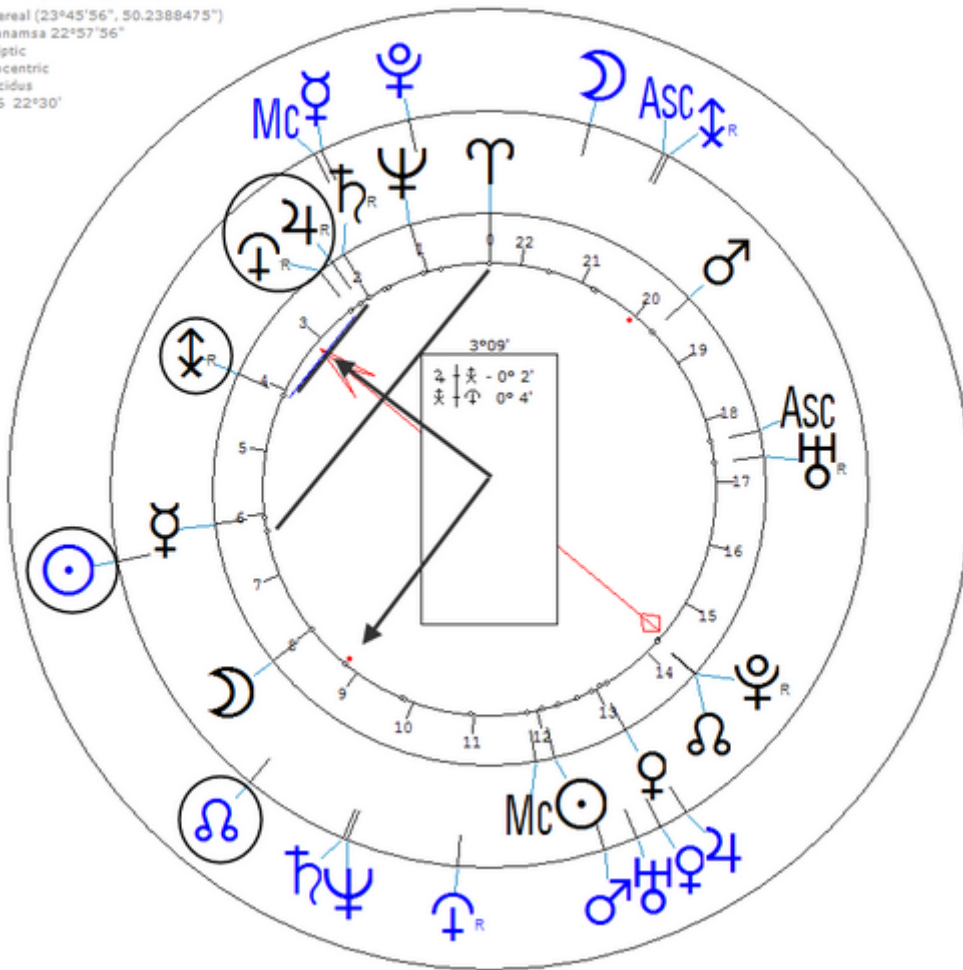
On 20 January 2021 (46th president of the USA)

https://www.astro.com/astro-databank/Biden,_Joe

Transit (Harmonic 16) at 00:00

t ♉/☉ = t ♃/♁ = r ♁/♁

Biden, Joe
20 November 1942 Fri 8:29:39 (GMT-4) 41°24'32"N 75°39'46"W
Scranton, Pennsylvania, USA
Sidereal (23°45'56", 50.2388475")
Ayanamsa 22°57'56"
Ecliptic
Geocentric
Placidus
H16 22°30'



Buchanan, James

23 April 1791

Cove Gap, Pennsylvania, 39n52, 77w57

4 March 1857 (Sworn in as U.S. President)

https://www.astro.com/astro-databank/Buchanan,_James

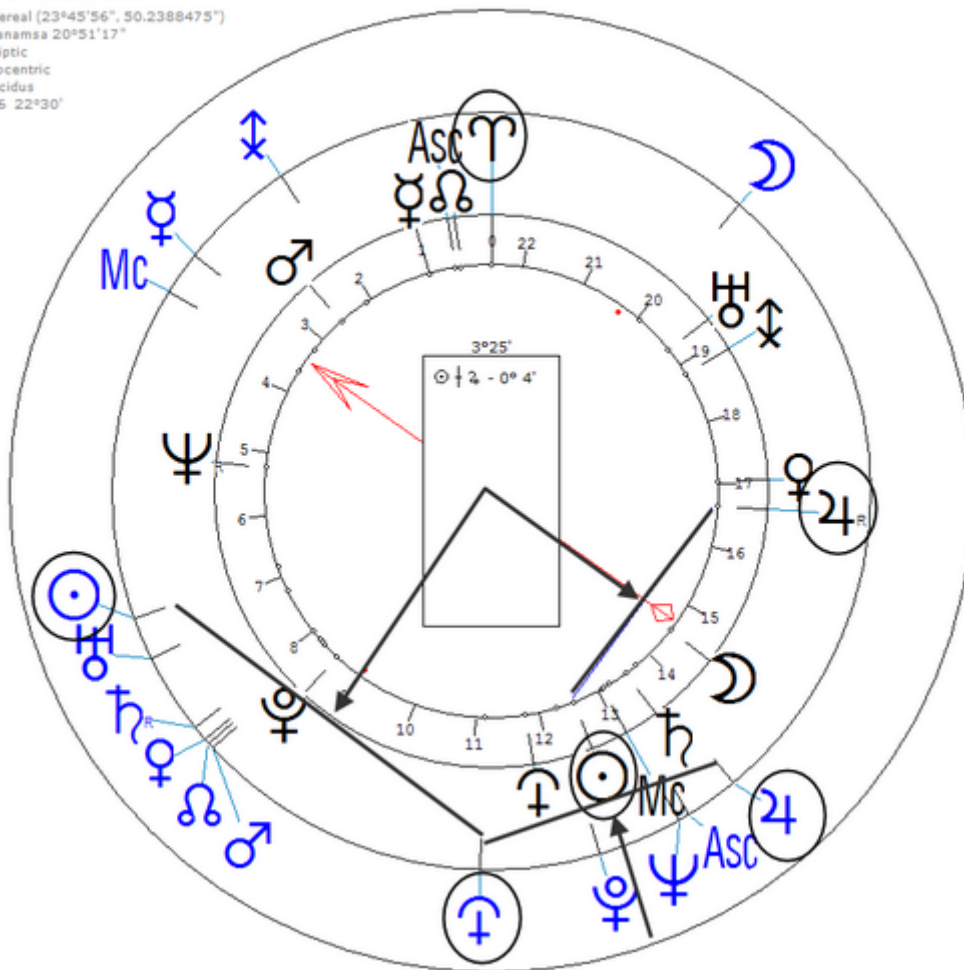
Transit (Harmonic 16) at 00:00

t ♉/☉ = t ☉/♁ = r ☉/♃

t ♃/♁ = r ☉

The birth time, because it is not known, is taken at noon. Since transit Kronos connects two planetary pictures, these two planetary pictures are linked together and belong together. This means that they are not separate planetary pictures and this is very important that one must always take into consideration.

Buchanan, James
23 April 1791 Sat 12:00 (GMT-5:07:55) 40°21'17"N 76°58'41"W
Cove PA, Perry, USA
Sidereal (23°45'56", 50.2388475")
Ayanamsa 20°51'17"
Ecliptic
Geocentric
Placidus
H16 22°30'



Bush, George H. W.

12 June 1924 at 10:30 (= 10:30 AM)Milton, Massachusetts, 42n15, 71w04

On 20 January 1989 at 12:00 noon in Washington, DC. (Sworn in as U.S. President)

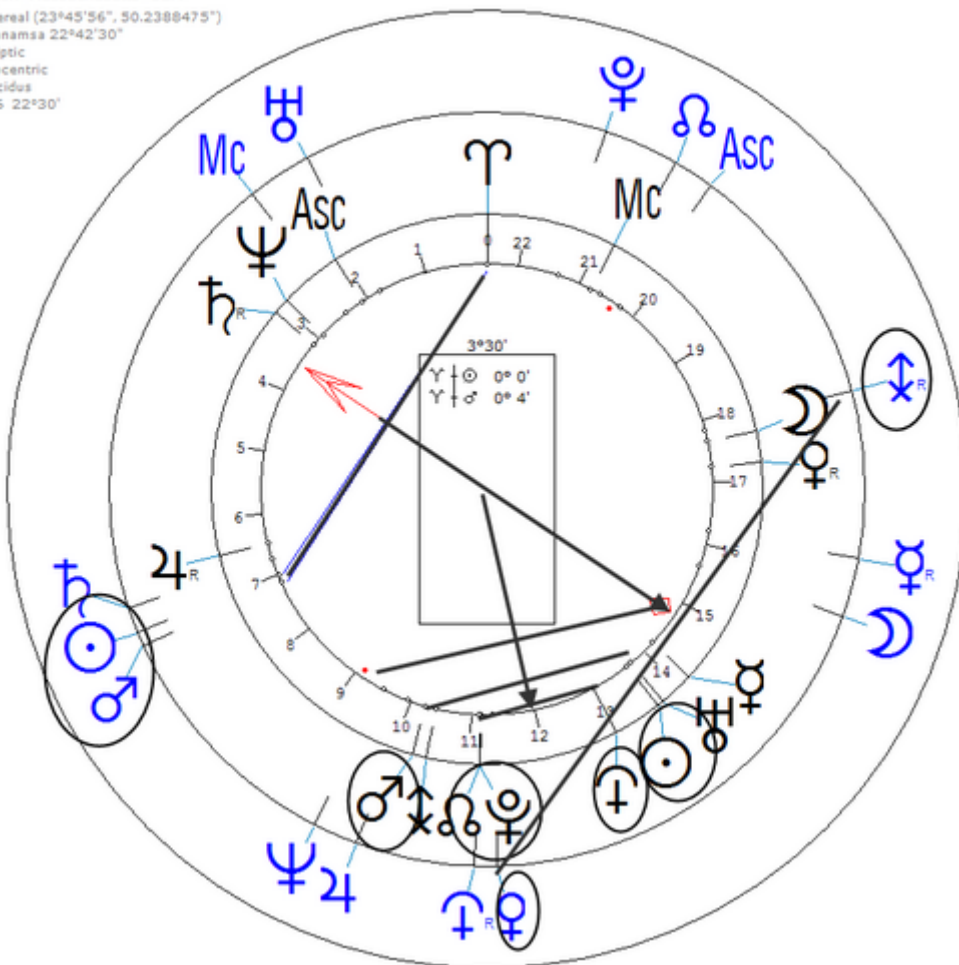
https://www.astro.com/astro-databank/Bush,_George_H._W.

Transit (Harmonic 16) at 12:00

t ♄/♁ = t ♀/♃ = r ☉/♂ = r ☉/♁ = r ♀/♃

Mars is Asc ruler and Venus MC ruler.

Bush, George H. W.
12 June 1924 Thu 11:38 (GMT-4) 42n15 71w04
Milton, Massachusetts, USA
Sidereal (23°45'56", 50.2388475")
Ayanamsa 22°42'30"
Ecliptic
Geocentric
Placidus
H16 22°30'



Bush, George W.

6 July 1946 at 07:26 (= 07:26 AM)New Haven, Connecticut, 41n18, 72w56

20 January 2001 at 12:02 PM in Washington, DC (Sworn in as US president)

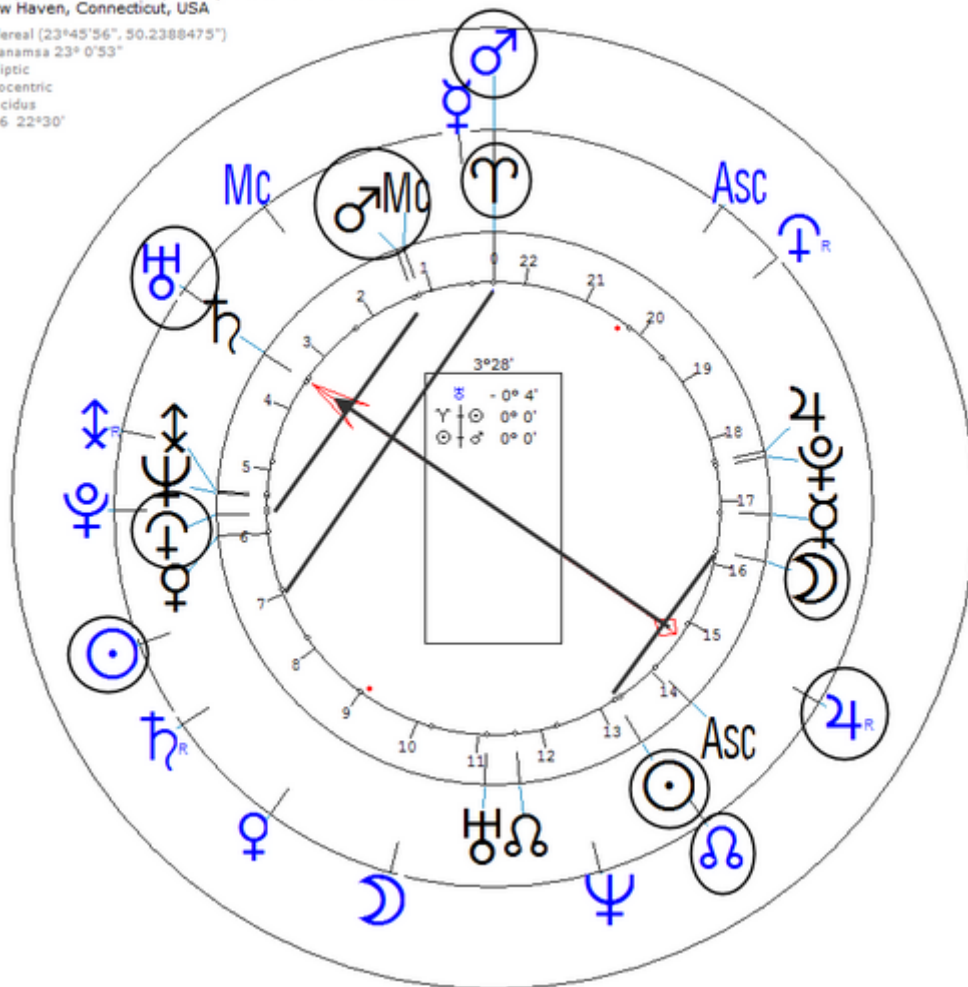
https://www.astro.com/astro-databank/Bush,_George_W.

Transit (Harmonic 16) at 12:00

t ♀/☉ = t ☉/♂ = t ♃ = t ♁ = r ♂/♀ = r ☉/☾

Mars is MC ruler.

Bush, George W.
6 July 1946 Sat 7:26 (GMT-4) 41°18'29"N 72°55'43"W
New Haven, Connecticut, USA
Sidereal (23°45'56", 50.2388475")
Ayanamsa 23° 0'53"
Ecliptic
Geocentric
Placidus
H16 22°30'



Carter, Jimmy

1 October 1924 at 07:00 (= 07:00 AM)Plains, Georgia (US), 32n02, 84w24

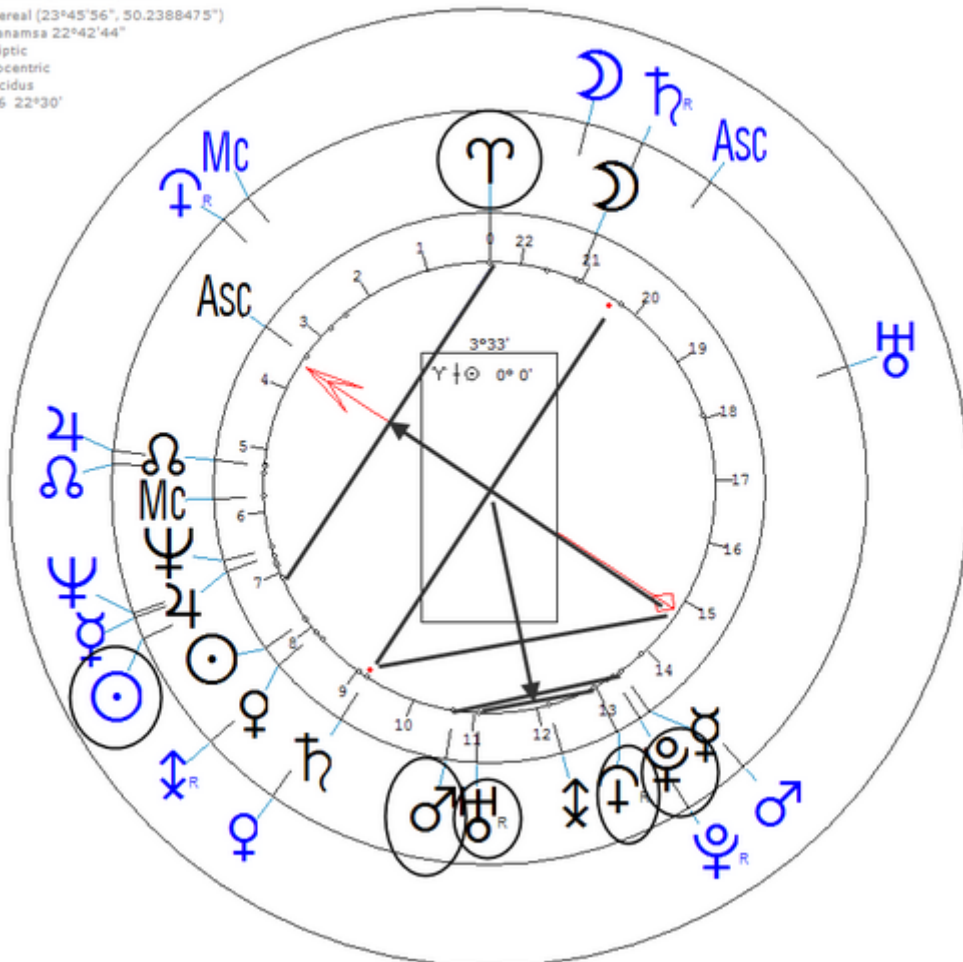
On 20 January 1977 (Sworn in as U.S. President)

https://www.astro.com/astro-databank/Carter,_Jimmy

Transit (Harmonic 16) at 12:00

t ♈/♁ = r ♀/♁ = r ♃/♁

Carter, Jimmy
1 October 1924 Wed 7:00 (GMT-6) 32°02'02"N 84°23'34"W
Plains GA, Sumter, USA
Sidereal (23°45'56", 50.2388475")
Ayanamsa 22°42'44"
Ecliptic
Geocentric
Placidus
H16 22°30'



Cleveland, Grover

18 March 1837

Caldwell, New Jersey, 40n50, 74w17

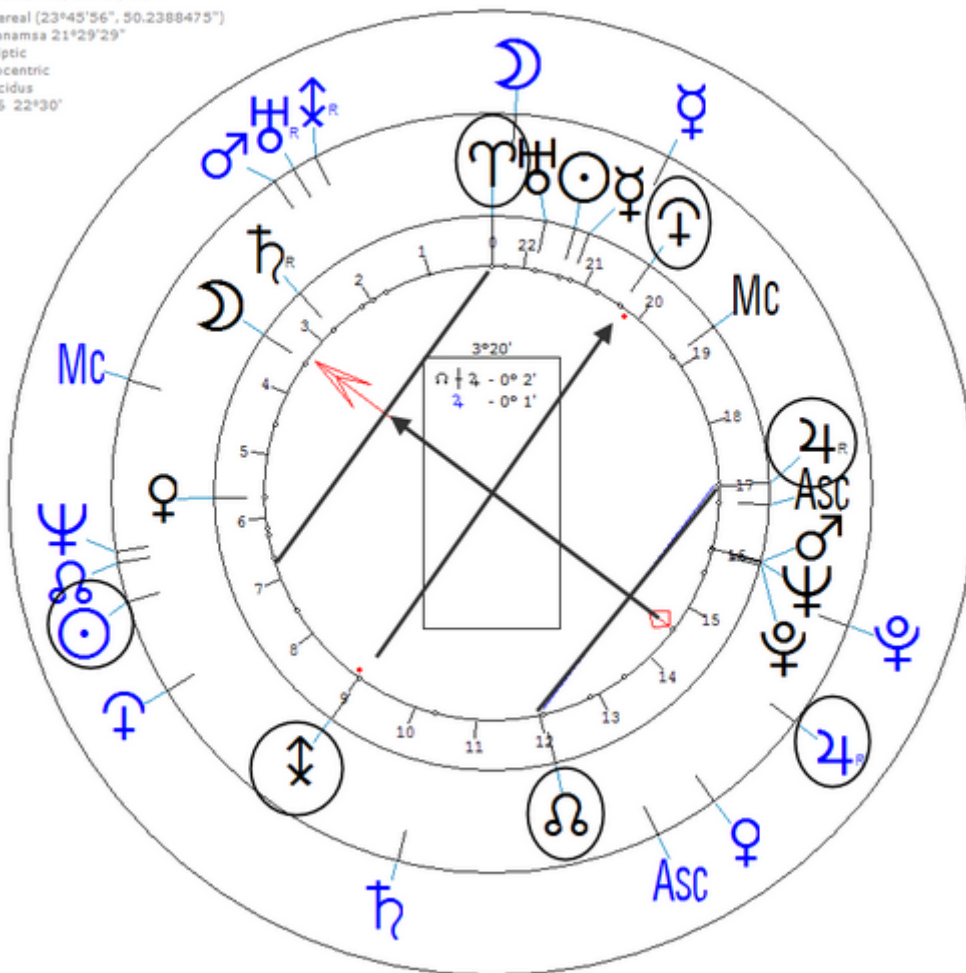
American U.S. President from 1885-1889 and after an interim term by Harrison, in 1893-1897.

https://www.astro.com/astro-databank/Cleveland,_Grover

Transit (Harmonic 16) on 4.3.1885 at 00:00

t ♃/☉ = t ♃ = r ♃/♁ = r ♃ = r ♃

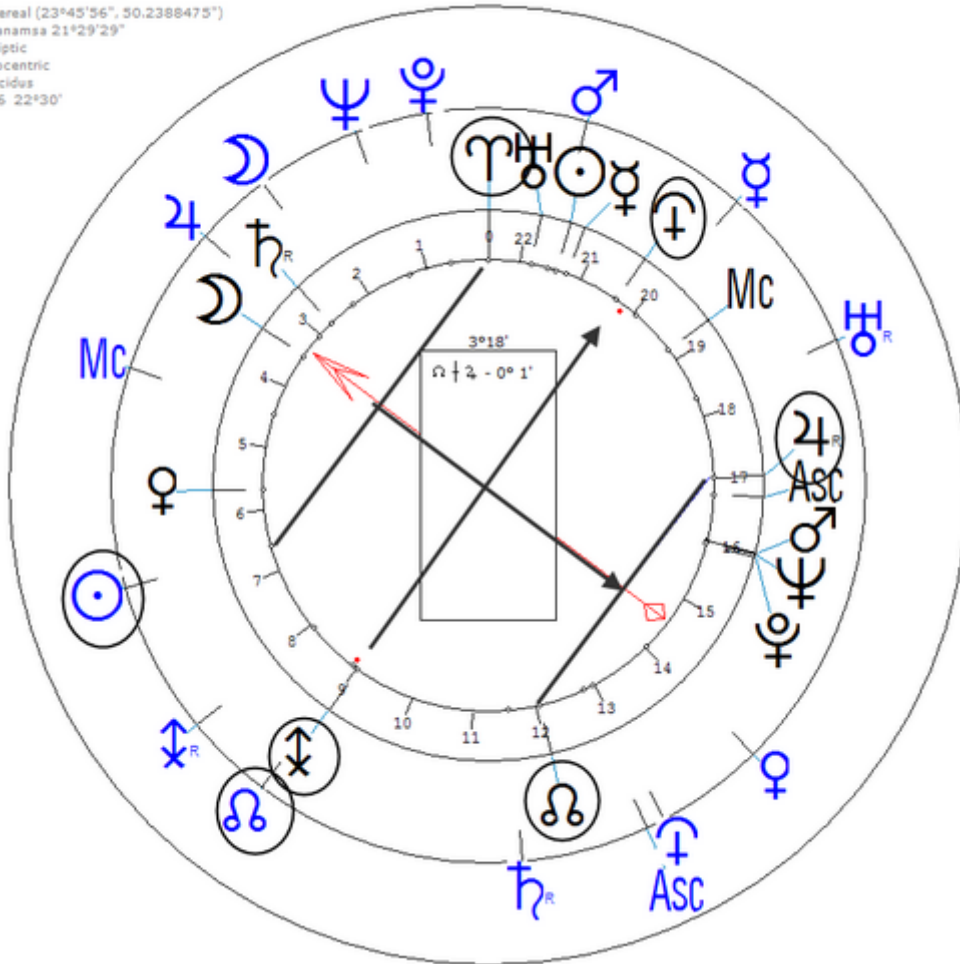
Cleveland, Grover
18 March 1837 Sat 12:00 (GMT-4:57:06) 40°50'23"N 74°16'37"W
Caldwell NJ, Essex, USA
Sidereal (23°45'56", 50.2388475")
Ramanasa 21°29'29"
Ecliptic
Geocentric
Placidus
416 22°30'



Transit (Harmonic 16) on 4.3.1893 at 00:00

t ♀/☉ = t ♁_r ♃/♁_r ♂_r ♀

Cleveland, Grover
 18 March 1837 Sat 12:00 (GMT-4:57:06) 40°50'23"N 74°16'37"W
 Caldwell NJ, Essex, USA
 Sidereal (23°45'36", 50.2388475")
 Ayanamsa 21°29'29"
 Ecliptic
 Geocentric
 Placidus
 H16 22°30'



Clinton, Bill

19 August 1946 at 08:51 (= 08:51 AM)Hope, Arkansas, 33n40, 93w35

He was sworn into office as U.S. President on 20 January 1993 at 11:59 AM EST in Washington DC

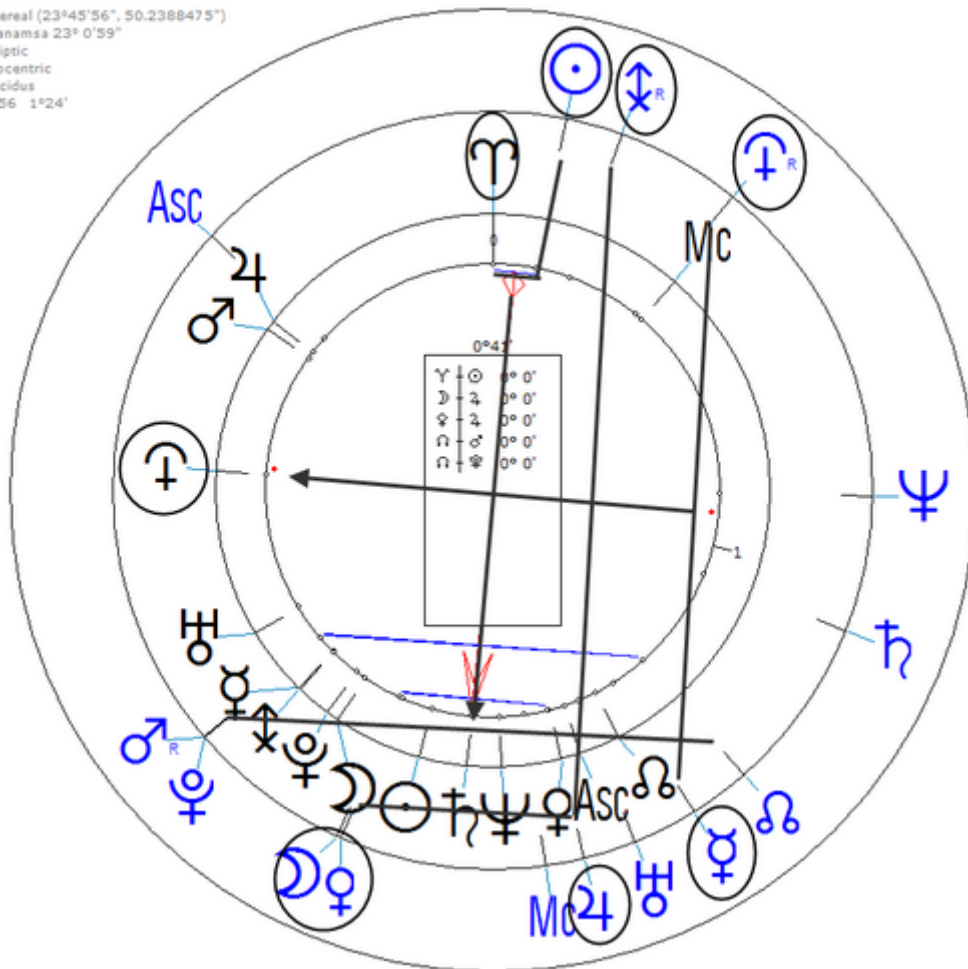
https://www.astro.com/astro-databank/Clinton,_Bill

Transit (Harmonic 256)

t ♀/♁ = t ☾/♃ = t ♃/♁ = t ♀/♁ = t ♀/♁ = r ♁

Mercury is MC ruler.

Clinton, Bill
19 August 1946 Mon 8:51 (GMT-6) 33n40 93w35
Hope, Arkansas, USA
Sidereal (23°45'56", 50.2388475")
Ayanamsa 23° 0'59"
Ecliptic
Geocentric
Placidus
H256 1°24'



Coolidge, Calvin

4 July 1872 at 09:00 (= 09:00 AM)Plymouth, Vermont, 43n32, 72w43

On August 3, 1923 (On August 2, 1923, President Harding died unexpectedly)
On 4 March 1925 (Sworn in as U.S. President)

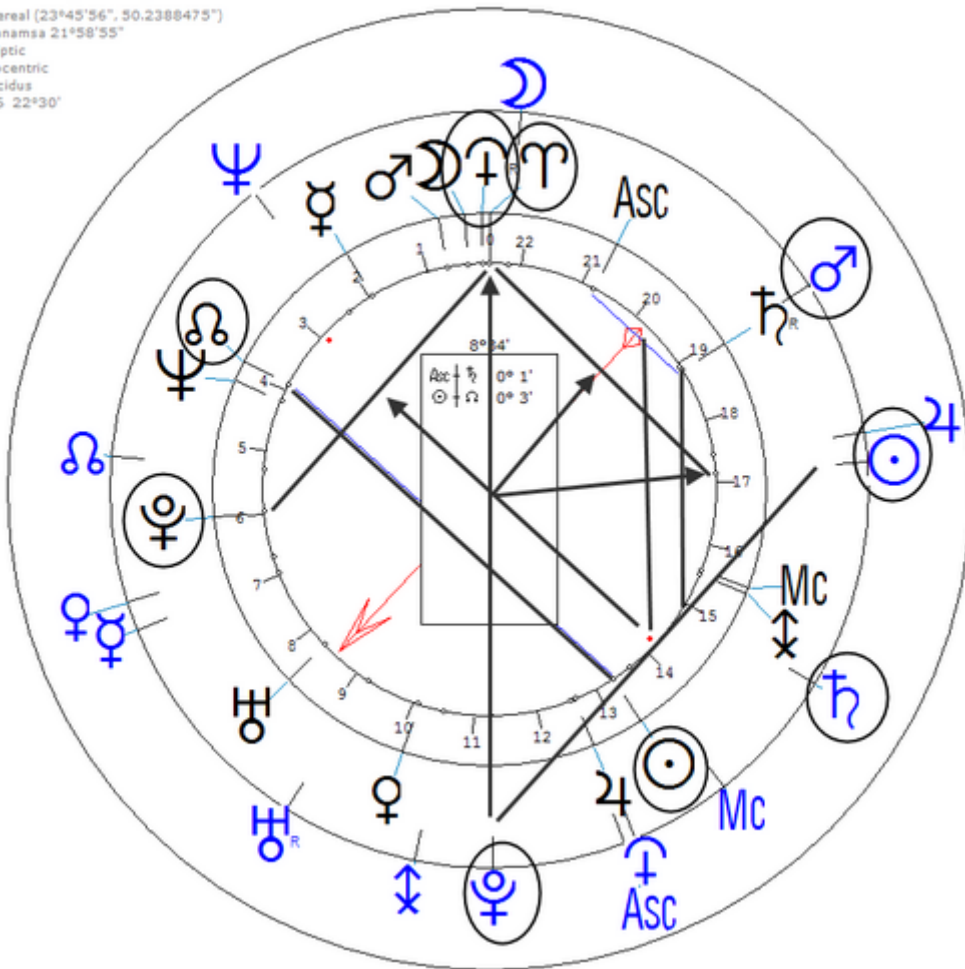
https://www.astro.com/astro-databank/Coolidge,_Calvin

On August 2, 1923, President Harding died unexpectedly.

Transit (Harmonic 16) On August 3, 1923

t ♄/♁ = t ♁/♀ = t ♂/♃ = r ♁/♅ = t ♀/♆ = r ♆

Coolidge, Calvin
4 July 1872 Thu 9:00 (GMT-4:50:53) 43°32'09"N 72°43'19"W
Plymouth VT, Windsor, USA
Sidereal (23°45'56", 50.2388475")
Ayanamsa 21°58'55"
Ecliptic
Geocentric
Placidus
H16 22°30'

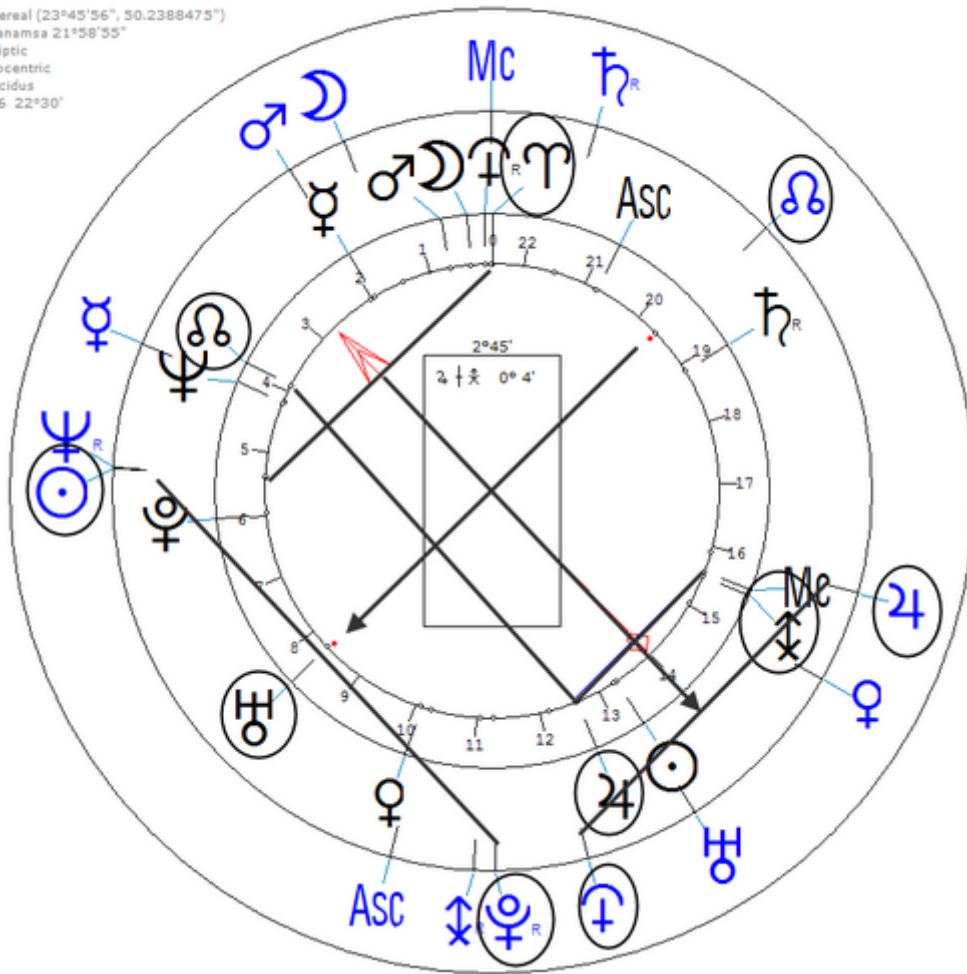


On 4 March 1925 (Sworn in as U.S. President)

Transit (Harmonic 16)

t ♄/♁ = t ♁/♀ = t ♃/♁ = t ♁ = r ♁ = r ♃ = r ♃/♁ = r ♃/♁

Coolidge, Calvin
 4 July 1872 Thu 9:00 (GMT-4:50:53) 43°32'09"N 72°43'19"W
 Plymouth VT, Windsor, USA
 Sidereal (23°45'56", 50.2388475")
 Ayanamsa 21°58'55"
 Eccentric
 Geocentric
 Placidus
 H16 22°30'



Ford, Gerald

14 July 1913 at 00:43 (= 12:43 AM)Omaha, Nebraska, 41n16, 95w56

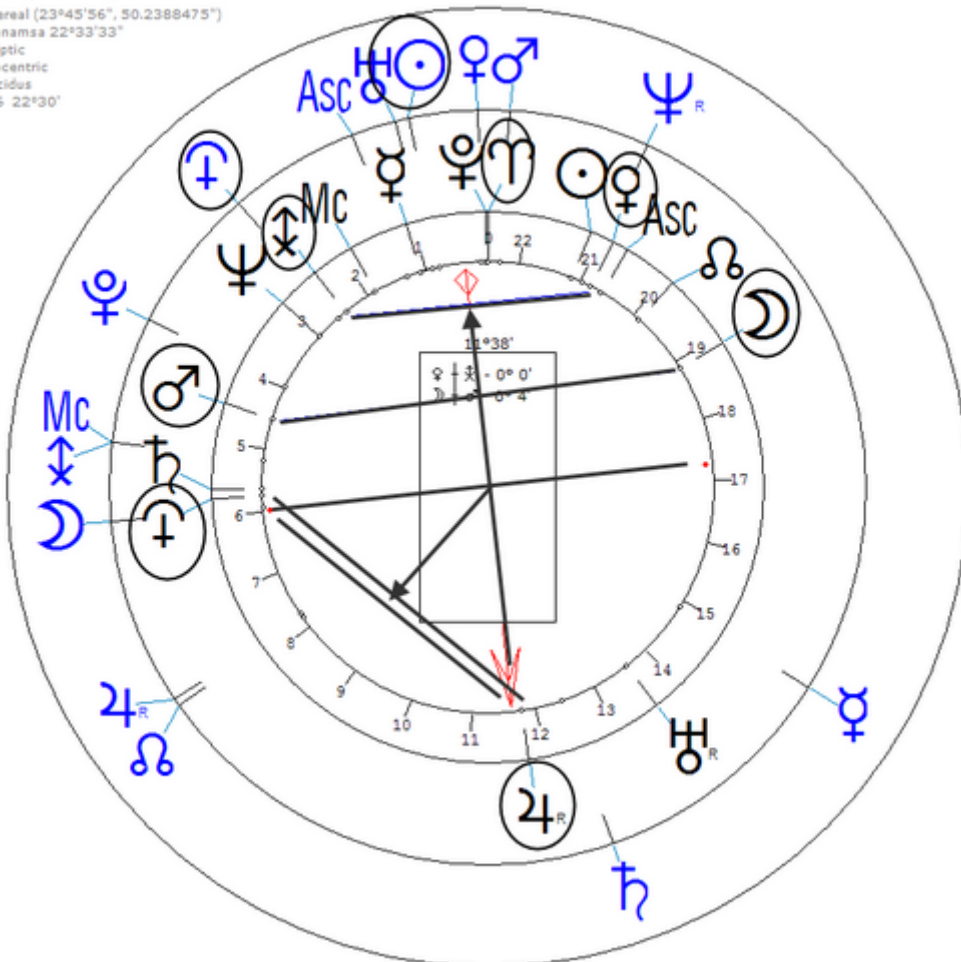
On 9 August 1974 (Sworn in as U.S. President)

https://www.astro.com/astro-databank/Ford,_Gerald

Transit (Harmonic 16)

t ♉/☉ = r ♃/♂ = r ♀/♁ = r ♃/♀

Ford, Gerald
14 July 1913 Mon 0:43 (GMT-6) 41°15'31"N 95°56'15"W
Omaha, Nebraska, USA
Sidereal (23°45'56", 50.2388475")
Ayanamsa 22°33'33"
Ecliptic
Geocentric
Placidus
H16 22°30'



Garfield, James

19 November 1831 at 02:00 (= 02:00 AM)Orange (Cuyahoga County), USA, 41n27, 81w29

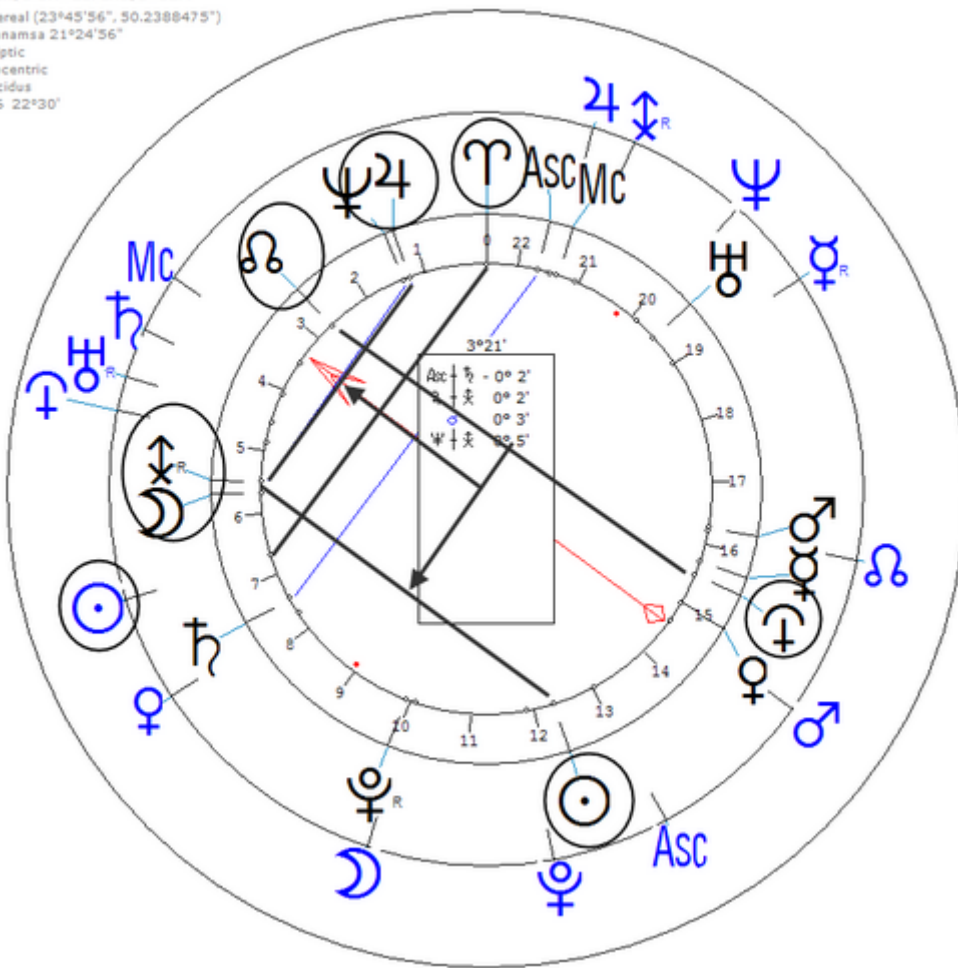
On 4 March 1881 (U.S. President)

https://www.astro.com/astro-databank/Garfield,_James

Transit (Harmonic 16)

t ♈/♁ = r ♁/♁♋ = r ♁♋/♁♋ = r ♁♋/♁♋

Garfield, James
19 November 1831 Sat 2:00 (GMT-5:25:55) 41°26'59"N 81°28'51"W
Orange OH, Cuyahoga, USA
Sidereal (23°45'56", 50.2388475")
Ayanamsa 21°24'56"
Ecliptic
Geocentric
Placidus
H16 22°30'



Grant, Ulysses S.

27 April 1822 at 05:47:49 (= 05:47:49 AM)Point Pleasant, Ohio, 38n54, 84w14

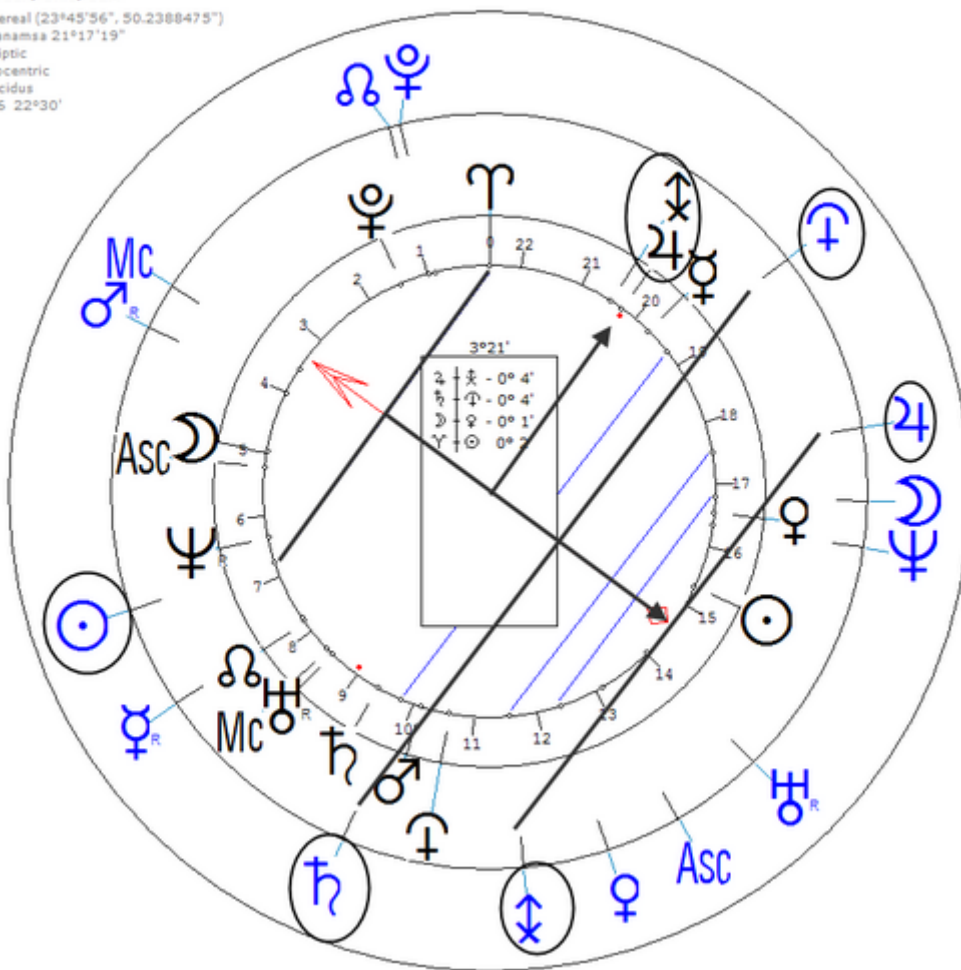
On 4 March 1869 (Inaugerated as U.S. President, two terms)

https://www.astro.com/astro-databank/Grant,_Ulysses_S.

Transit (Harmonic 16)

t ♉/♁ = t ♃/♁ = t ♃/♁ = r ♃

Grant, Ulysses S.
27 April 1822 Sat 5:47:49 (GMT-5:36:56) 38n53 84w14
Rarden, Ohio, USA
Sidereal (23°45'56", 50.2388475")
Ayanamsa 21°17'19"
Ecliptic
Geocentric
Placidus
H16 22°30'



Harding, Warren G.

2 November 1865 at 14:30 (= 2:30 PM)Blooming Grove, Ohio, 40n42, 82w43

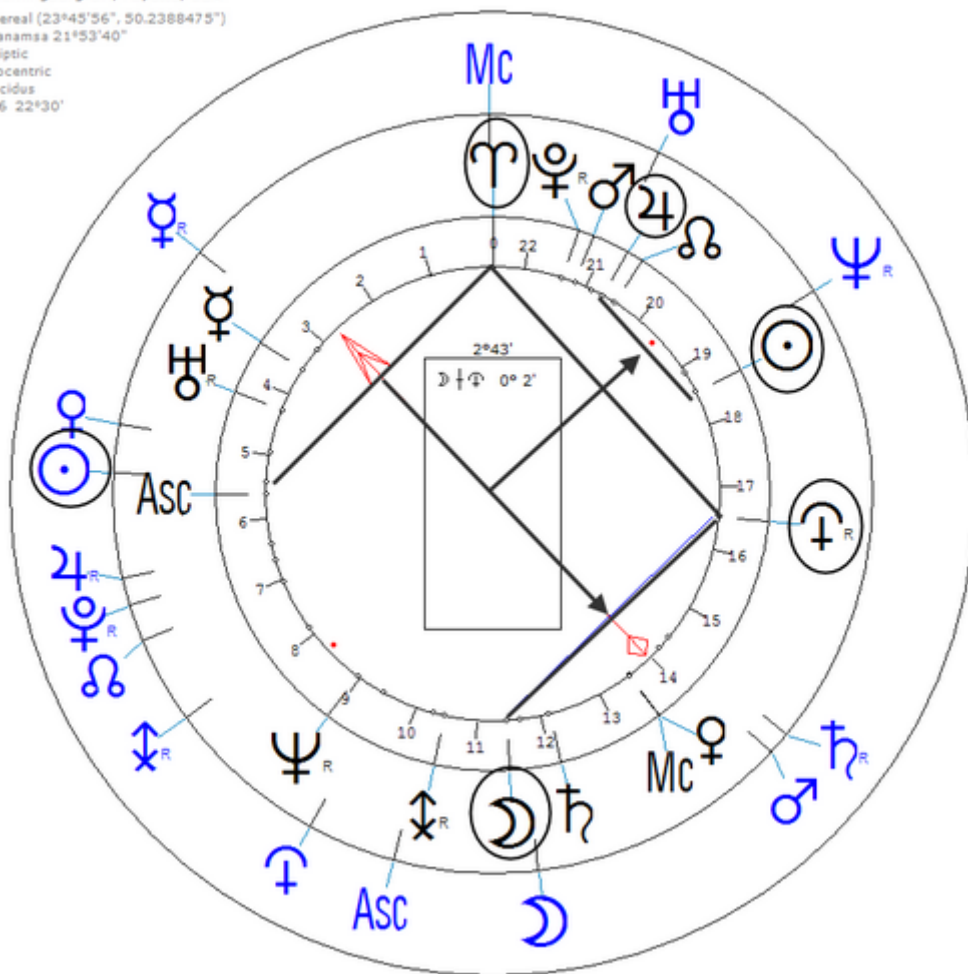
On 4 March 1921 (Inaugurated President)

https://www.astro.com/astro-databank/Harding,_Warren_G.

Transit (Harmonic 16)

t ♀/☉ = r ♀/♁ = r ♀/♁ = r ☉/♁

Harding, Warren G.
2 November 1865 Thu 14:30 (GMT-5:33:35) 39°36'18"N 83°23'44"W
Bloomingburg OH, Fayette, USA
Sidereal (23°45'56", 50.2388475")
Ayanamsa 21°53'40"
Ecliptic
Geocentric
Placidus
H16 22°30'



Hayes, Rutherford B.

4 October 1822 at 21:30 (= 9:30 PM)Delaware, Ohio, 40n18, 83w04

On 4 March 1877 (President of the U.S.)

https://www.astro.com/astro-databank/Hayes,_Rutherford_B.

Secondary (Harmonic 16)

p ♀/☉ = r ☉/♁ = r ♀/♁ = r ♃/♁

Hayes, Rutherford B.

4 October 1822 Fri 21:30 (GMT-5:32:16) 40°17'55"N 83°04'05"W
Delaware OH, Delaware, USA

Sidereal (23°45'56", 50.2388475")

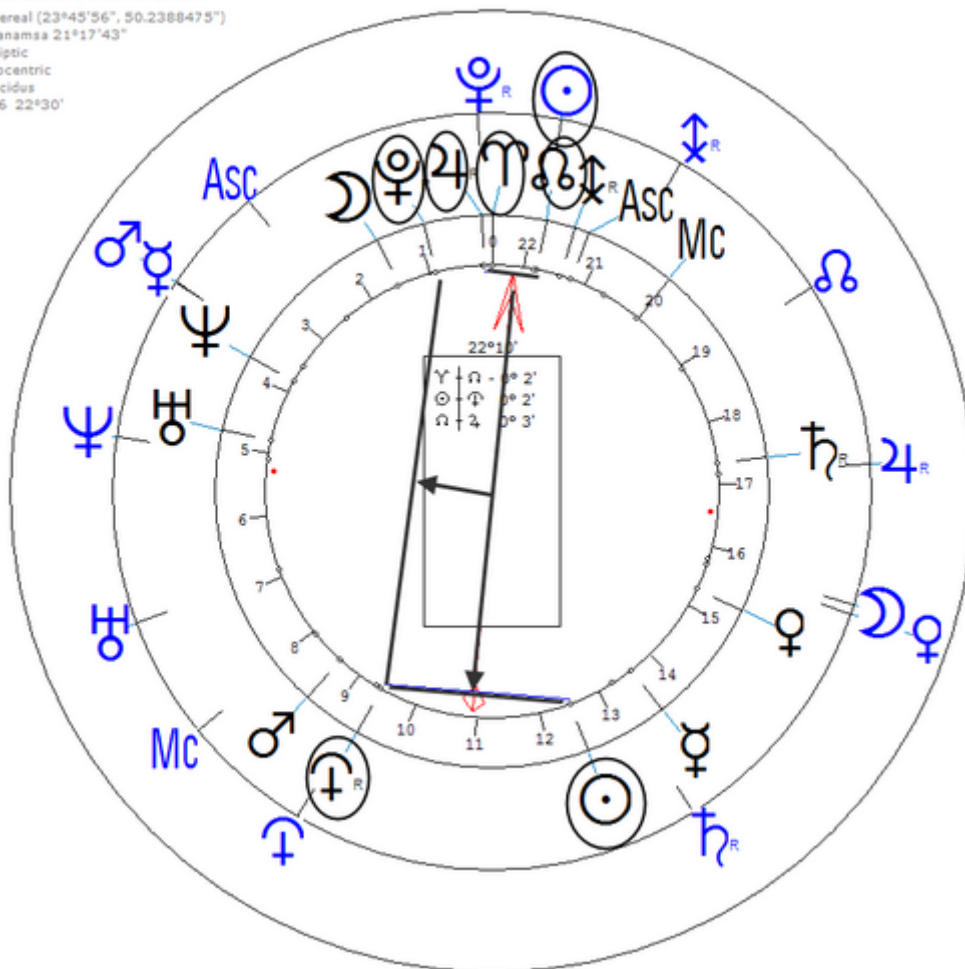
Ayanamsa 21°17'43"

Ecliptic

Geocentric

Placidus

H16 22°30'



Hoover, Herbert

10 August 1874 at 23:15 (= 11:15 PM)West Branch, Iowa, 41n40, 91w21

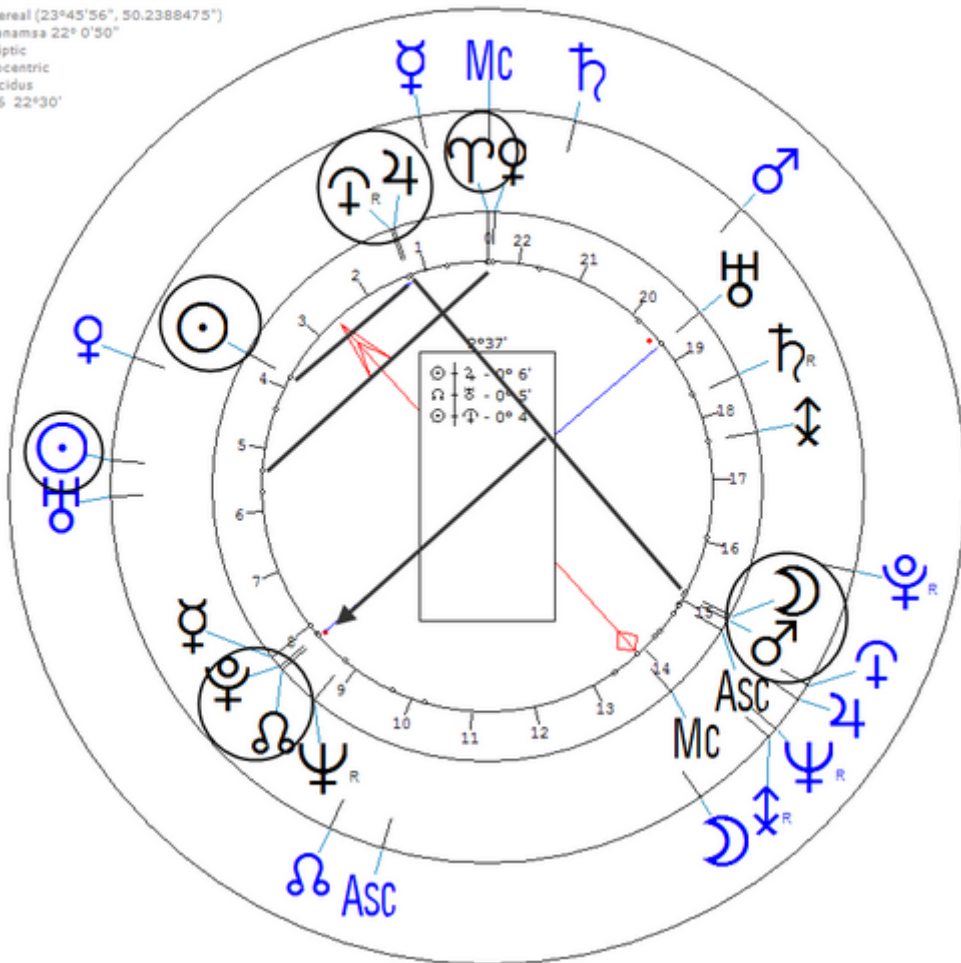
He was inaugurated on 4 March 1929.

https://www.astro.com/astro-databank/Hoover,_Herbert

Transit (Harmonic 16)

t ♄/♁ = r ♁/♁ = r ♁/♁ = r ♁ = r ♁

Hoover, Herbert
10 August 1874 Mon 23:15 (GMT-6:05:23) 41°40'17"N 91°20'47"W
West Branch IA, Cedar, USA
Sidereal (23°45'56", 50.2388475")
Ayanamsa 22° 0'50"
Ecliptic
Geocentric
Placidus
H16 22°30'



Johnson, Andrew

29 December 1808 at 00:34:30 (= 12:34 AM)Raleigh, North Carolina, 35n46, 78w38

https://www.astro.com/astro-databank/Johnson,_Andrew

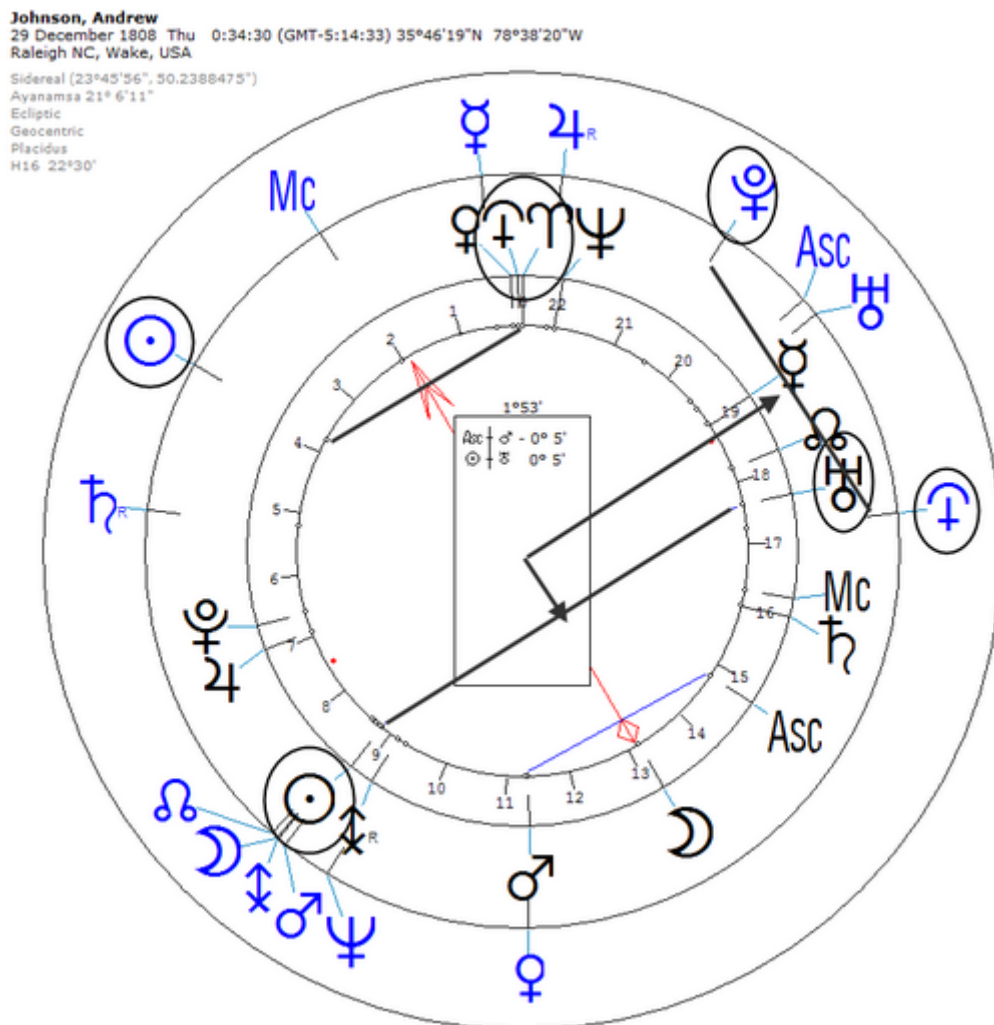
17th President of the United States : April 15, 1865

Lincoln died at 7:22 am the next morning; Johnson's swearing-in occurred between 10 and 11 am with Chief Justice Salmon P. Chase presiding in the presence of most of the Cabinet.

[https://en.wikipedia.org/wiki/Andrew_Johnson#Presidency_\(1865%E2%80%931869\)](https://en.wikipedia.org/wiki/Andrew_Johnson#Presidency_(1865%E2%80%931869))

Transit (Harmonic 16)

t ♀/☉ = t ♀/♀ = r ☉/♁



Johnson, Lyndon B.

27 August 1908 at 05:40 (= 05:40 AM)Stonewall, Texas, 30n14, 98w40

https://www.astro.com/astro-databank/Johnson,_Lyndon_B.

Johnson took office on November 22, 1963, following the assassination of his predecessor, John F. Kennedy.

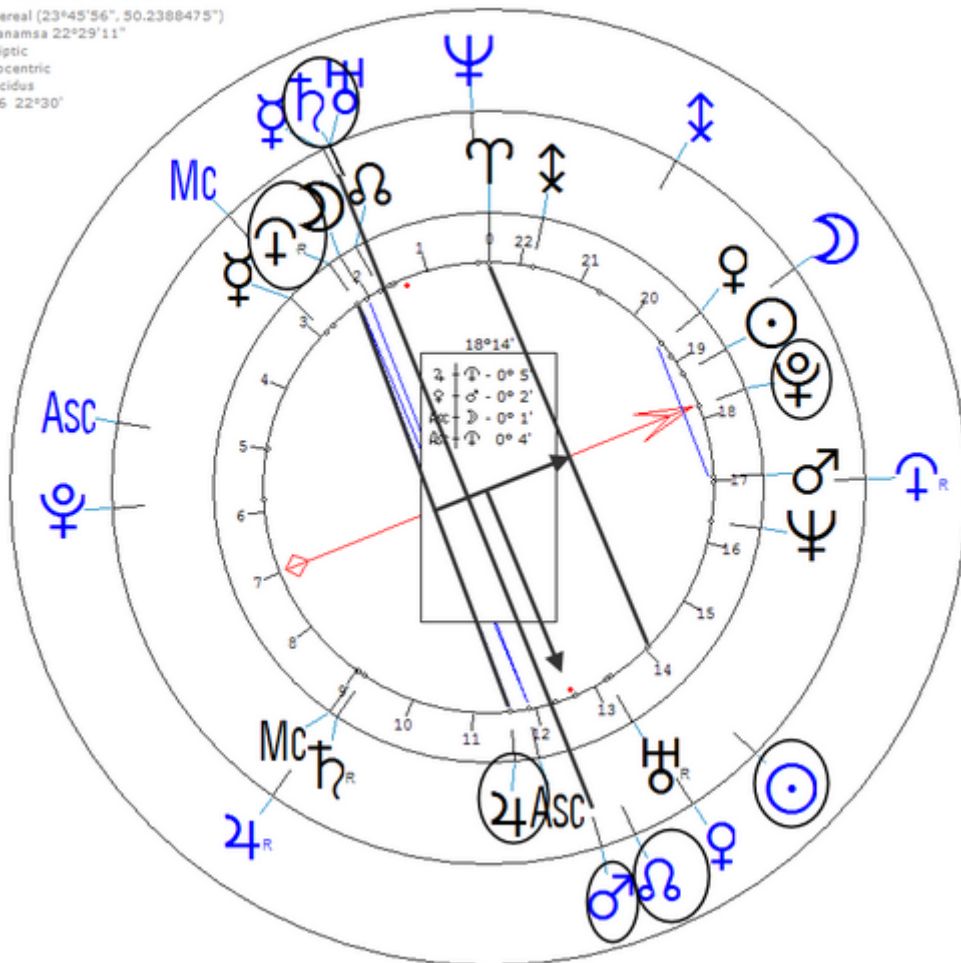
Members of the Presidential and Vice-Presidential parties filled the central compartment of the plane to witness the swearing in. At 2:38 p.m. CST, Lyndon Baines Johnson took the oath of office as the 36th President of the United States.

https://en.wikipedia.org/wiki/First_inauguration_of_Lyndon_B._Johnson

Transit (Harmonic 16)

t ♀/☉ = t ♂/♃ = t ♁ = r ♃/♀ = r ♁

Johnson, Lyndon Baines
27 August 1908 Thu 5:40 (GMT-6) 30°14'09"N 98°39'51"W
Stonewall TX, Gillespie, USA
Sidereal (23°45'56", 50.2388475")
Ayanamsa 22°29'11"
Ecliptic
Geocentric
Placidus
H16 22°30'



Kennedy, John F.

29 May 1917 at 15:00 (= 3:00 PM)Brookline, Massachusetts, 42n20, 71w07

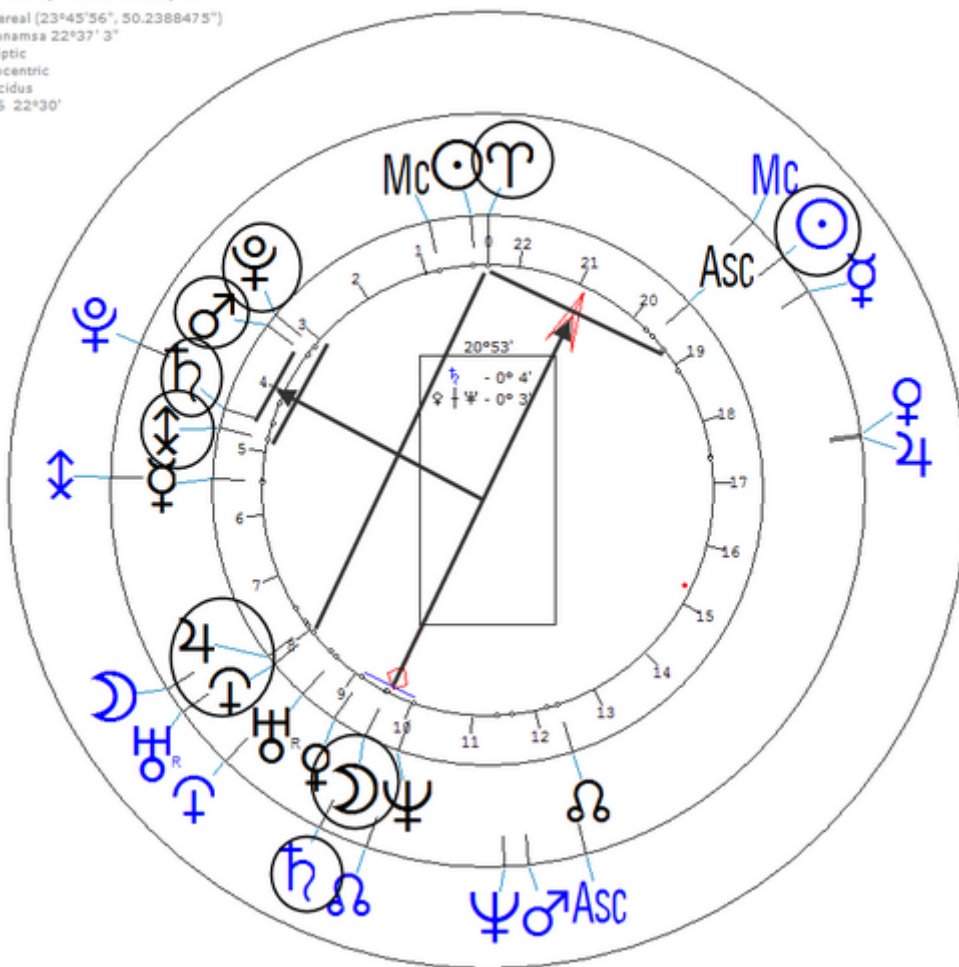
20 January 1961 at 12:51 PM in Washington (Sworn in as U.S. President)

https://www.astro.com/astro-databank/Kennedy,_John_F.

Secondary (Harmonic 16)

$p \quad \Upsilon/\odot = p \quad \text{♁} = r \quad \text{♂}/\text{♁} = r \quad \Upsilon/♃ = r \quad \Upsilon/\text{♁} = r \quad \text{☾}$

John Fitzgerald Kennedy, Sr.
29 May 1917 Tue 14:58:25 (GMT-5) 42°19'54"N 71°07'18"W
Brookline, Massachusetts, USA
Sidereal (23°45'56", 50.2388475")
Ayanamsa 22°37' 3"
Ecliptic
Geocentric
Placidus
H16 22°30'



Lincoln, Abraham

12 February 1809 at 06:54 (= 06:54 AM)Hodgenville, Kentucky, 37n34, 85w44

On 4 March 1861 (Inaugerated President)

https://www.astro.com/astro-databank/Lincoln,_Abraham

The correct birth time must be 2:10.

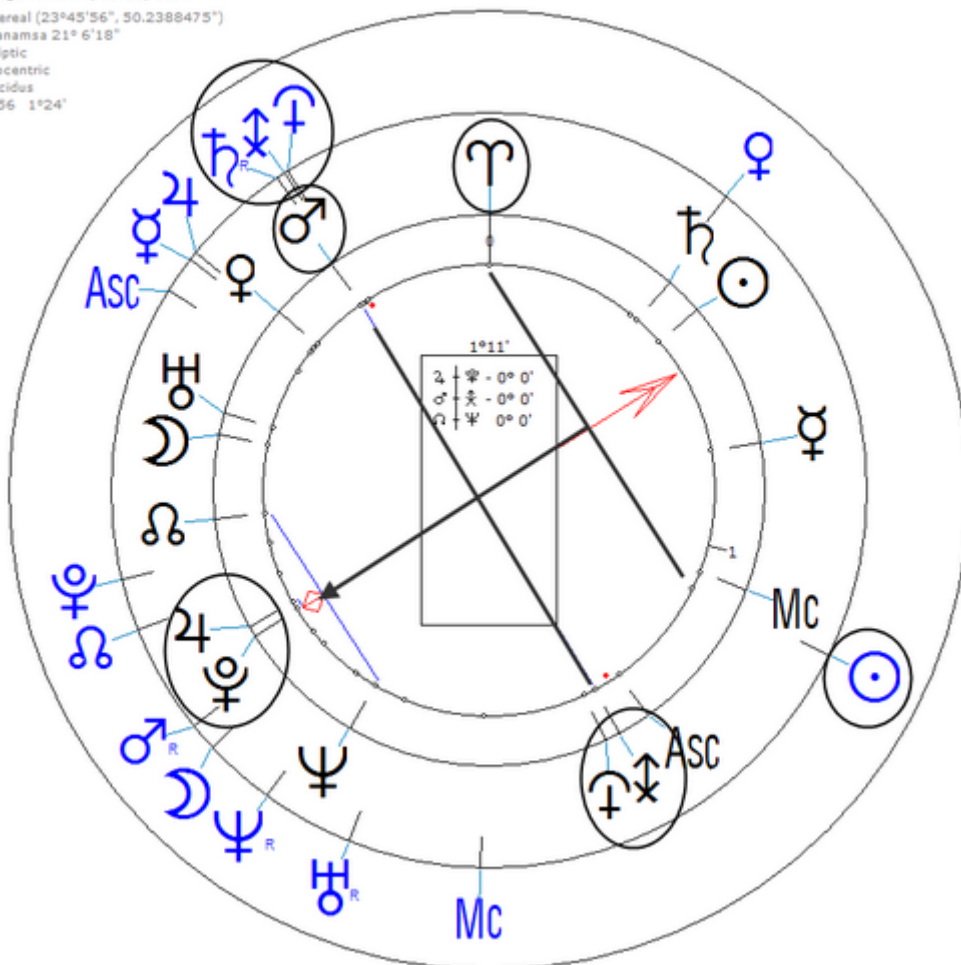
Secondary (Harmonic 256)

p ♈/☉ = r ♂/♁ = r ♃/♀

p ♂/♃ = p ♂/♁ = r ☉/♁

Saturn/Zeus and Mars/Zeus connections show the assassination.

Lincoln, Abraham
12 February 1809 Sun 2:10 (GMT-5:42:58) 37°34'26"N 85°44'24"W
Hodgenville KY, Larue, USA
Sidereal (23°45'56", 50.2388475")
Ayanamsa 21° 6' 18"
Ecliptic
Geocentric
Placidus
H256 1°24'



Madison, James

16 March 1751 at 23:59 (= 11:59 PM)Port Conway, USA, 38n10, 77w11

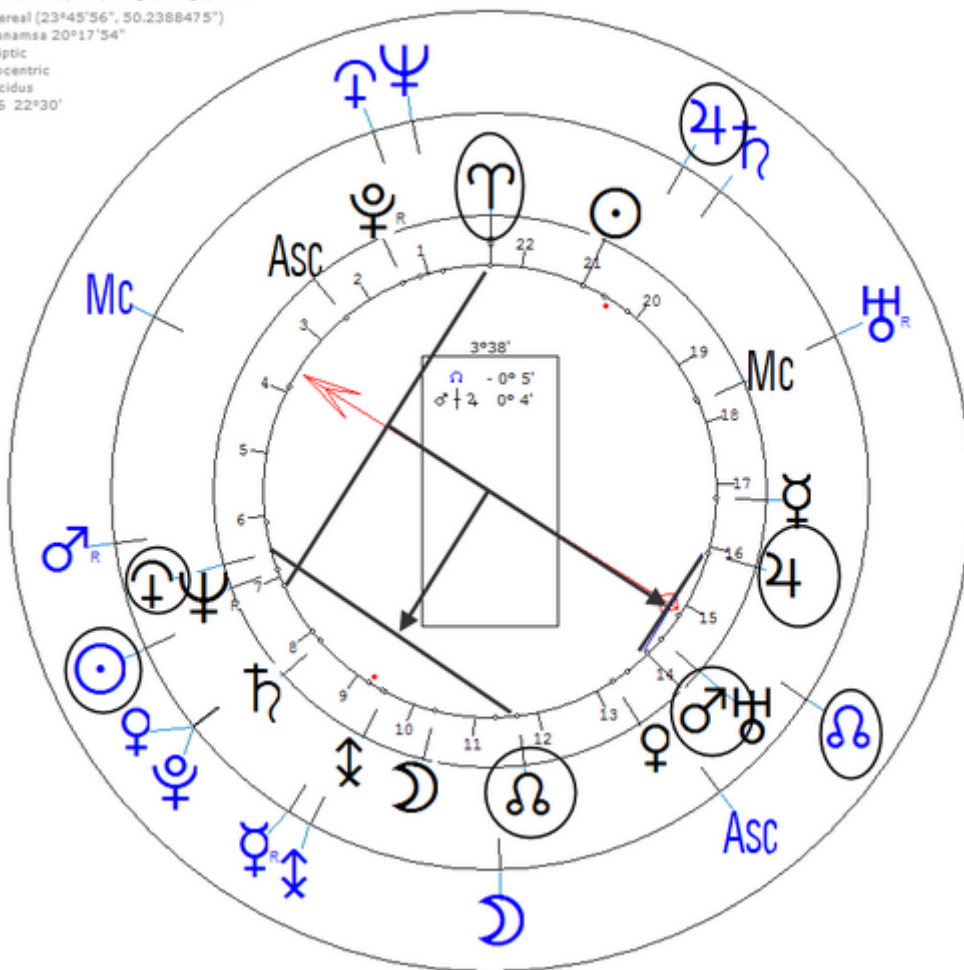
On 4 March 1809 (President of U.S.)

https://www.astro.com/astro-databank/Madison,_James

Transit (Harmonic 16)

t ♉/☉ = t ♃ = t ♁ = r ♀/♃ = r ♁/♀

Madison, James
16 March 1751 Tue 23:59 (GMT-5:08:45) 38°10'38"N 77°11'11"W
Port Conway VA, King George, USA
Sidereal (23°45'56", 50.2388475")
Ayanamsa 20°17'54"
Ecliptic
Geocentric
Placidus
H16 22°30'



McKinley, William

29 January 1843 at 23:43 (= 11:43 PM)Niles, Ohio, 41n11, 80w46

On March 4, 1897 (President of the U.S.)

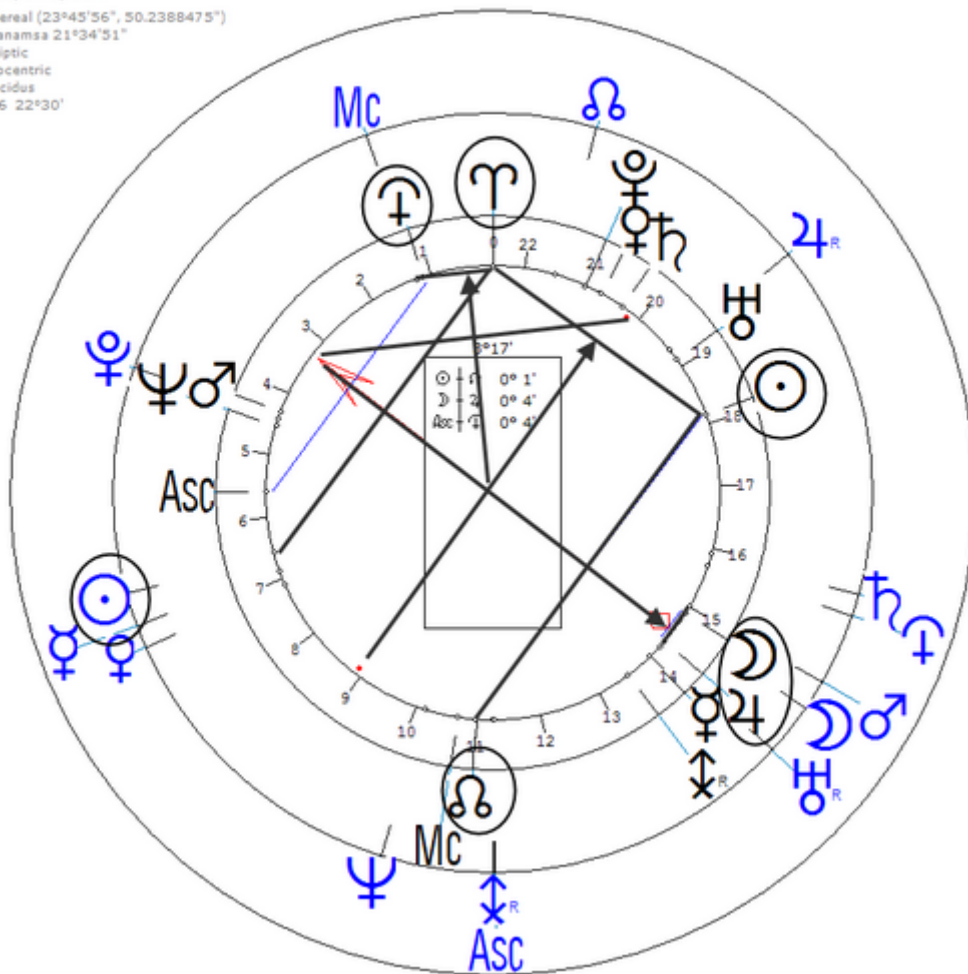
https://www.astro.com/astro-databank/McKinley,_William

Transit (Harmonic 16)

t ♀/♁ = r ♀/♁ = r ♀/♁ = r ♁/♁ = r ♁/♁

McKinley, William
29 January 1843 Sun 23:43 (GMT-5:23:04) 41°10'58"N 80°45'56"W
Niles, Ohio, USA

Sidereal (23°45'56", 50.2388475")
Ayanamsa 21°34'51"
Ecliptic
Geocentric
Placidus
H16 22°30'



Monroe, James

28 April 1758 at 01:52:18 (= 01:52:18 AM)Westmoreland (Westmoreland County),
Virginia, 38n04, 76w34

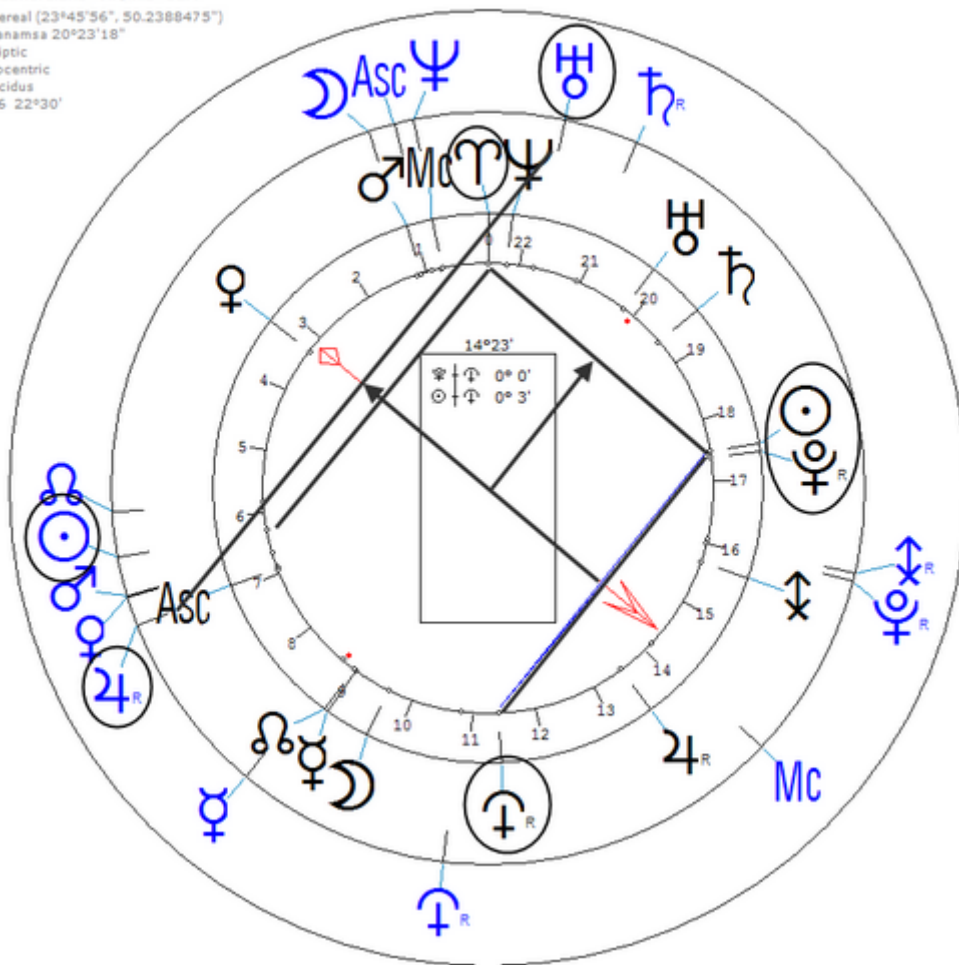
The presidency of James Monroe began on March 4, 1817, when James Monroe was
inaugurated as President of the United States.

https://www.astro.com/astro-databank/Monroe,_James

Secondary (Harmonic 16)

p ♀/♁ = p ♃/♁ = r ♀/♁ = r ♀/♁ = r ♁/♁ = r ♁/♁

Monroe, James
28 April 1758 Fri 1:52:18 (GMT-5:08) 38n05 77w00
Westmoreland, Virginia, USA
Sidereal (23°45'56", 50.2388475")
Ayanamsa 20°23'18"
Ecliptic
Geocentric
Placidus
H16 22°30'



Nixon, Richard

9 January 1913 at 21:35 (= 9:35 PM)Yorba Linda, California, 33n53, 117w49

On January 20, 1969 (President of the U.S.)

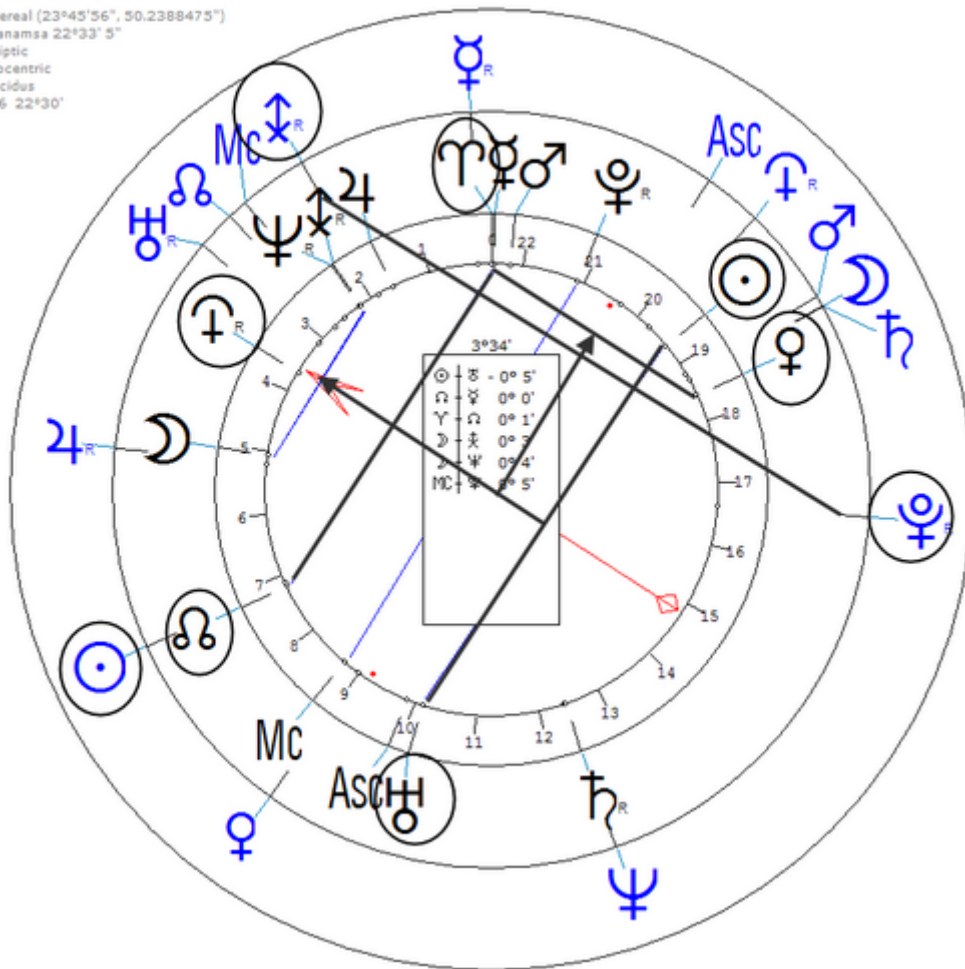
https://www.astro.com/astro-databank/Nixon,_Richard

Transit (Harmonic 16)

t ♀/☉ = t ♀/♁ = r ♀/♀ = r ☉/♁ = r ♀

Venus is MC ruler.

Nixon, Richard M.
9 January 1913 Thu 21:35 (GMT-8) 33n53 117w48
Yorba Linda CA, USA
Sidereal (23°45'56", 50.2388475")
Ayanamsa 22°33' 5"
Ecliptic
Geocentric
Placidus
M16 22°30'

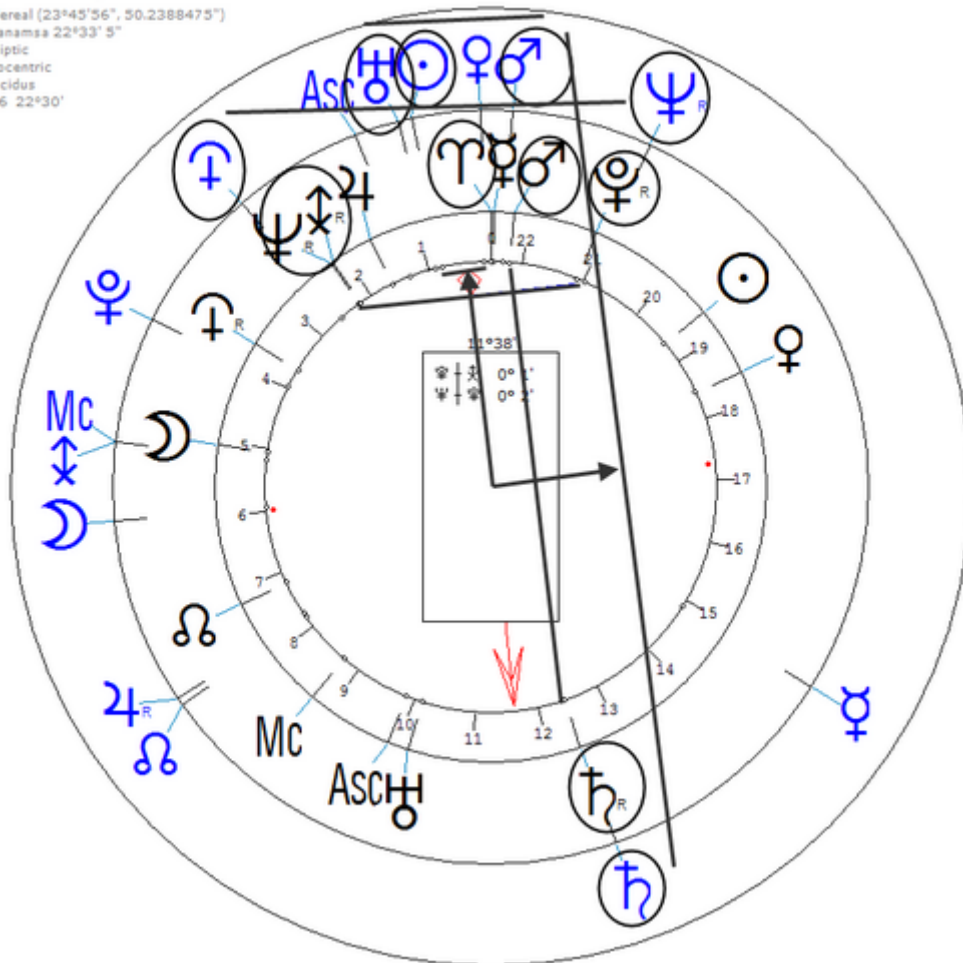


Nixon resigned the presidency on August 9, 1974

Transit (Harmonic 16)

t ♀/♁ = t ♀/♁ = t ♂/♁ = t ♂/♁_r ♂/♁_r ♀/♀

Nixon, Richard M.
 9 January 1913 Thu 21:35 (GMT-8) 33n53 117w48
 Yorba Linda CA, USA
 Sidereal (23°45'56", 50.2388475")
 Ayanamsa 22°33' 5"
 Ecliptic
 Geocentric
 Placidus
 H16 22°30'

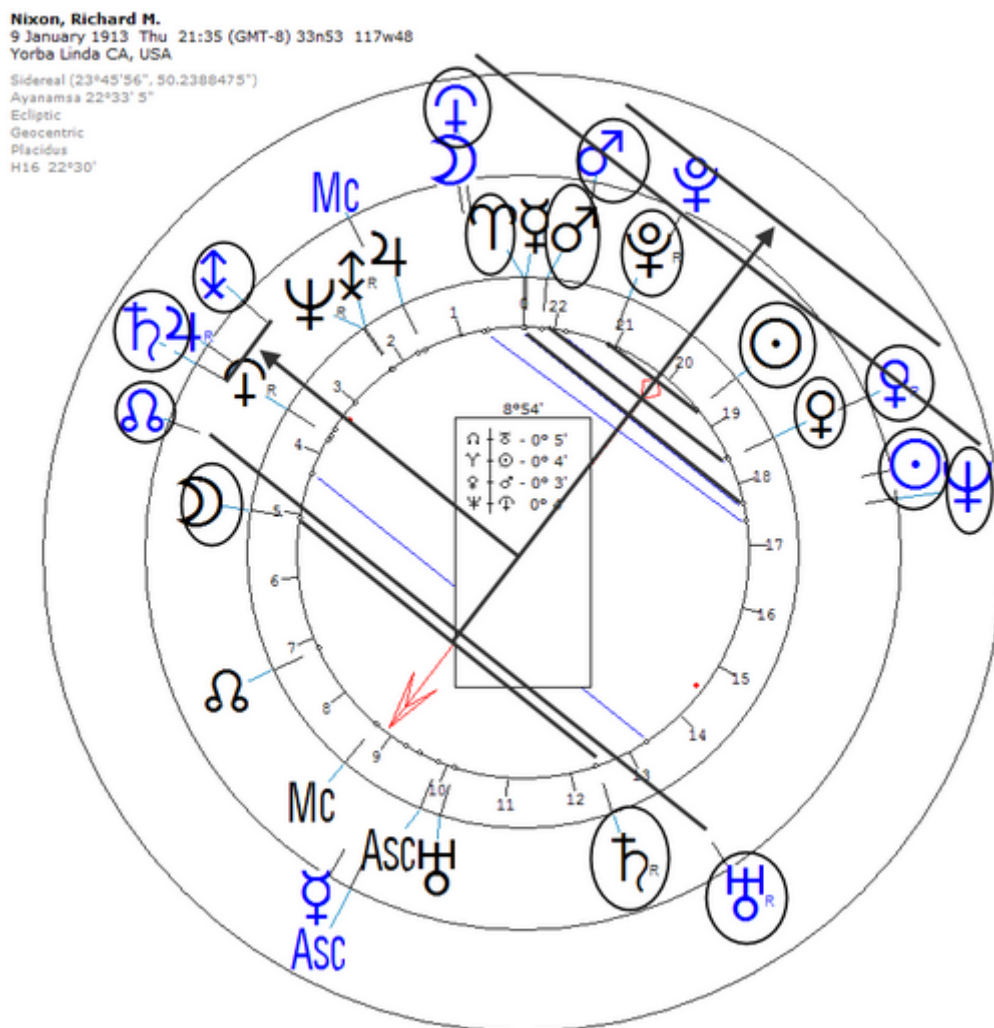


The Watergate scandal was a major political scandal in the United States involving the administration of U.S. President Richard Nixon from 1972 to 1974 that led to Nixon's resignation. The scandal stemmed from the Nixon administration's continual attempts to cover up its involvement in the June 17, 1972 break-in of the Democratic National Committee headquarters at the Washington, D.C. Watergate Office Building.

https://en.wikipedia.org/wiki/Watergate_scandal

Transit (Harmonic 16)

$t \text{ } \Upsilon/\odot = t \text{ } \Psi/\uparrow = t \text{ } \text{♀}/\text{♂} = t \text{ } \text{♁}/\text{♁} = t \text{ } \text{♃}/\text{♃} = r \text{ } \text{♀}/\text{♂} = r \text{ } \odot/\text{♀} = r \text{ } \text{♃}/\text{♃}$



Obama, Barack

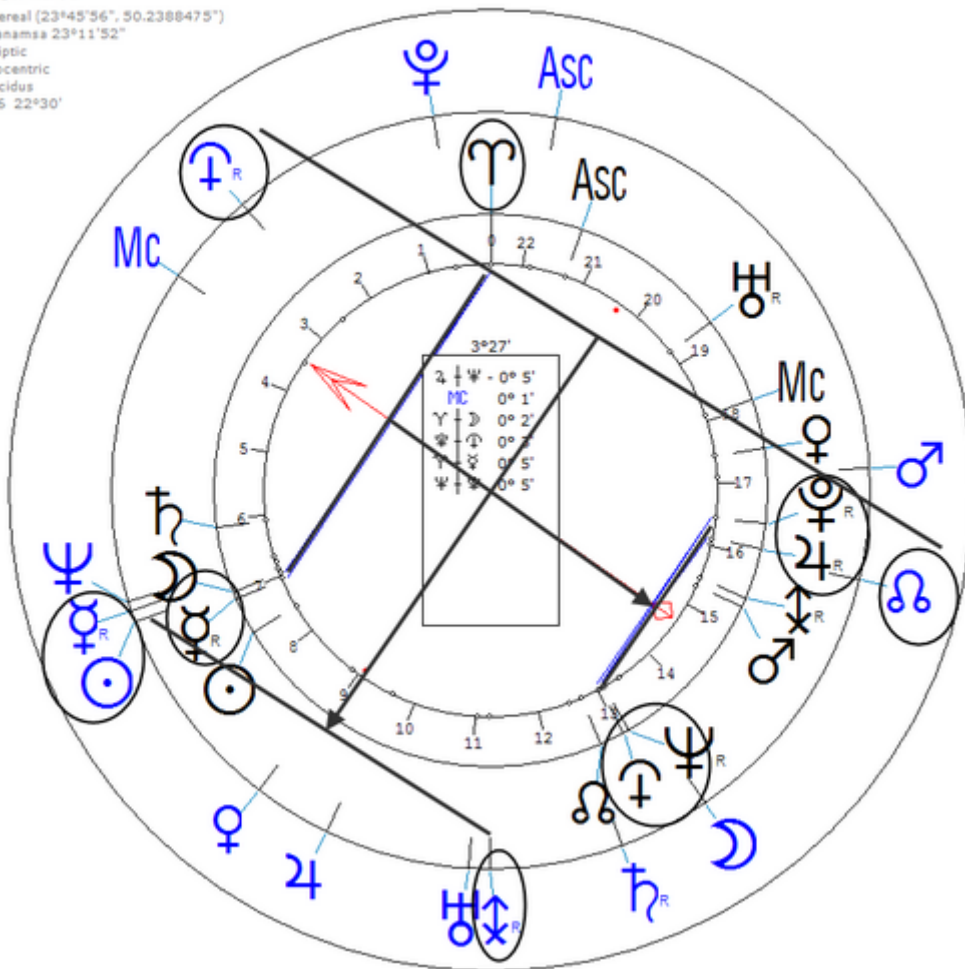
29.03.1959 19:24 (GMT + 02:45) Alego Kenya , 34°E 15',00°S 04'

On 20 January 2009 he became the 44th President of the US. Although he officially became President at noon EST under the US constitution, he took his oath of office at 12:05 PM EST in Washington, DC

Transit (Harmonic 16)

t ♉/♌ = t ♌/♍ = t ♎/♏ = r ♏/♐ = r ♑/♒ = r ♔/♕ = r ♖/♗

Barack Obama
29 March 1959 Sun 19:24 (GMT+2:45) 0s04 34e15
Alego, Kenya
Sidereal (23°45'56", 50.2388475")
Ayanamsa 23°11'52"
Ecliptic
Geocentric
Placidus
H16 22°30'



Pierce, Franklin

23 November 1804

Hillsboro, New Hampshire, 43n07, 71w54

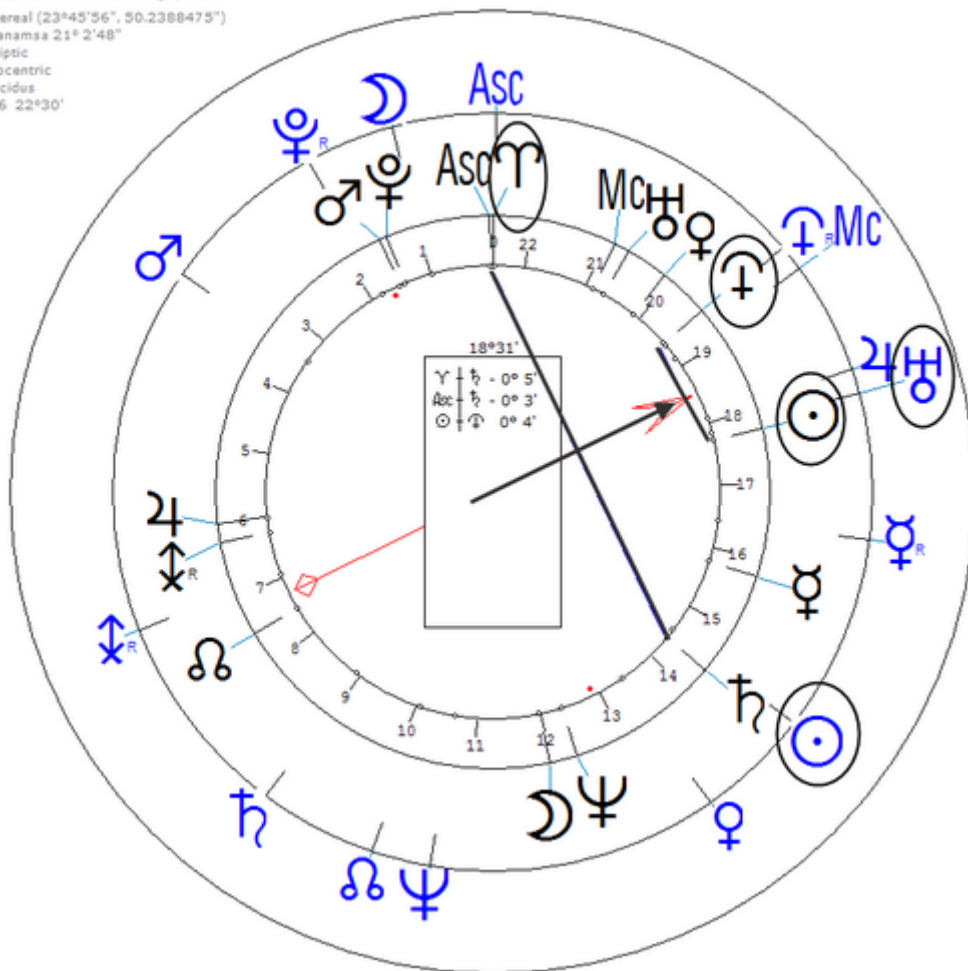
On 4 March 1853 (Inaugerated President)

https://www.astro.com/astro-databank/Pierce,_Franklin

Secondary Converse (Harmonic 16)

$$p \quad \Upsilon / \odot = r \quad \odot / \text{♀}$$

Pierce, Franklin
23 November 1804 Fri 12:00 (GMT-4:47:35) 43°06'50"N 71°53'45"W
Hillsboro NH, Hillsborough, USA
Sidereal (23°45'56", 50.2388475")
Ayanamsa 21° 2'48"
Ecliptic
Geocentric
Placidus
H16 22°30'



Polk, James K.

2 November 1795 at 12:00 (= 12:00 noon)Pineville, North Carolina, 35n05, 80w54

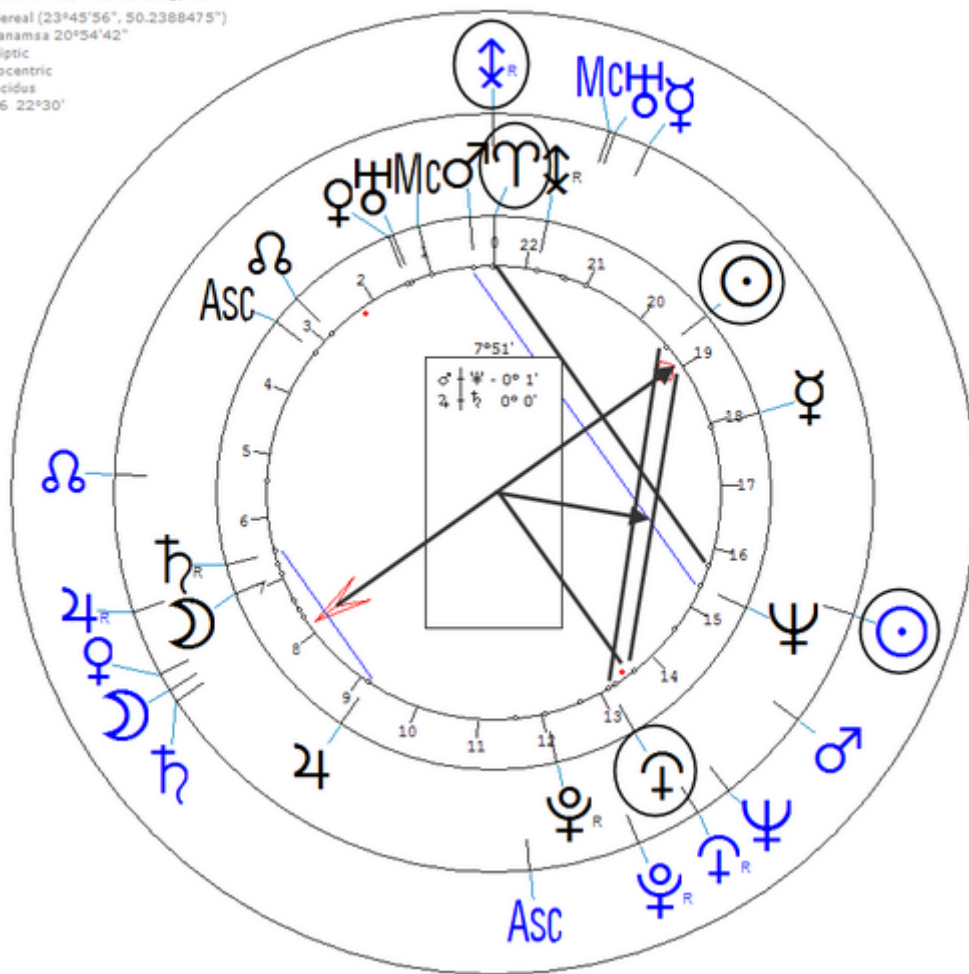
On March 4, 1845 (Inaugerated President)

https://www.astro.com/astro-databank/Polk,_James_K.

Secondary Converse (Harmonic 16)

$$p \quad \Upsilon / \odot = p \quad \odot / \uparrow = r \quad \odot / \uparrow$$

Polk, James K.
2 November 1795 Mon 12:00 (GMT-5:23:34) 35°04'59"N 80°53'33"W
Pineville NC, Mecklenburg, USA
Sidereal (23°45'56", 50.2388475")
Ayanamsa 20°54'42"
Ecliptic
Geocentric
Placidus
H16 22°30'



Roosevelt, Franklin D.

30 January 1882 at 20:45 (= 8:45 PM)Hyde Park (Dutchess County), New York, 41n47, 73w56

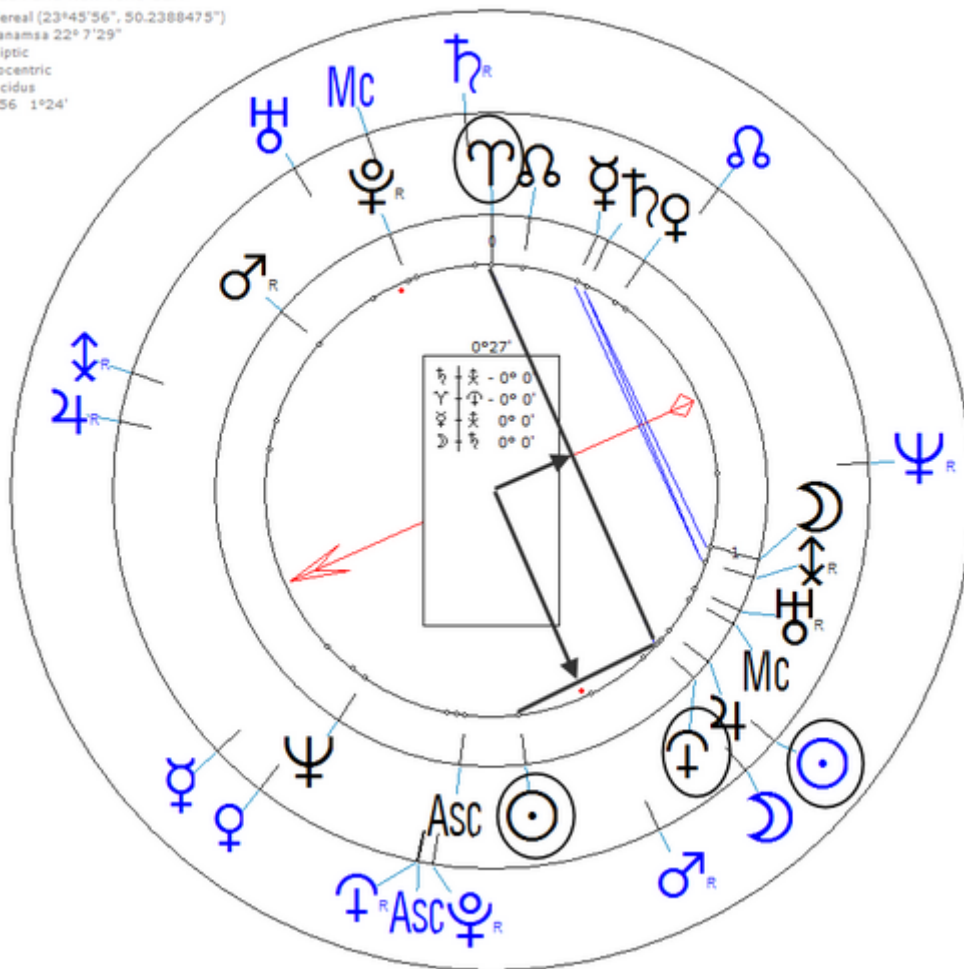
On March 4, 1933 (Inaugerated President)

https://www.astro.com/astro-databank/Roosevelt,_Franklin_D.

Secondary Converse (Harmonic 256)

$$p \quad \text{♁}/\text{☉} =_r \text{♁}/\text{♁} =_r \text{☉}/\text{♁}$$

Roosevelt, Franklin D.
30 January 1882 Mon 20:45 (GMT-4:55:44) 41n47 73w56
Hyde Park, New York, USA
Sidereal (23°45'56", 50.2388475")
Ayanamsa 22° 7'29"
Ecliptic
Geocentric
Placidus
H256 1°24'



Roosevelt, Teddy

27 October 1858 at 19:45 (= 7:45 PM)New York, New York, 40n43, 74w0

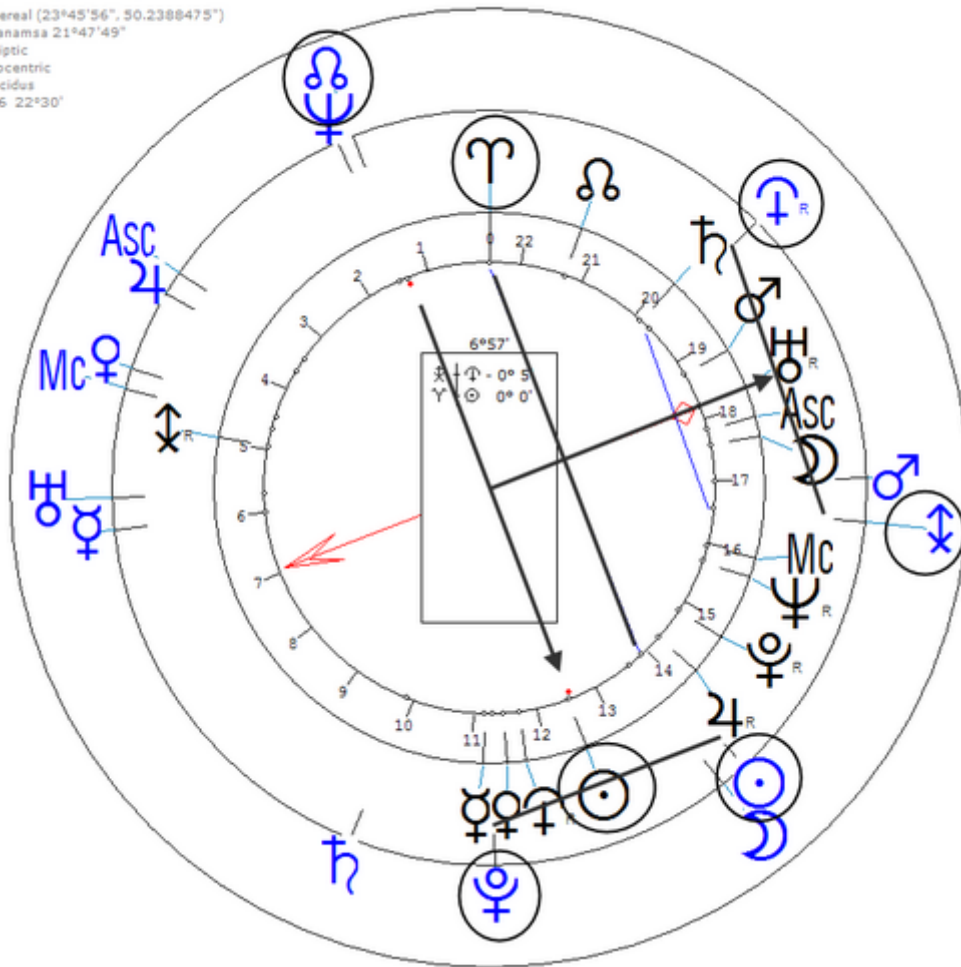
He took the presidential oath of office 9/14/1901, 3:32 PM, Buffalo, NY.

https://www.astro.com/astro-databank/Roosevelt,_Teddy

Transit (Harmonic 16)

t ♉/♁ = t ♁/♁ = t ♁ = r ♁

Roosevelt, Teddy
27 October 1858 Wed 19:45 (GMT-4:56:02) 40°42'51"N 74°00'23"W
New York, New York, USA
Sidereal (23°45'56", 50.2388475")
Ayanamsa 21°47'49"
Ecliptic
Geocentric
Placidus
H16 22°30'



Taft, William Howard

15 September 1857 at 20:00 (= 8:00 PM) Cincinnati, Ohio, 39n10, 84w27

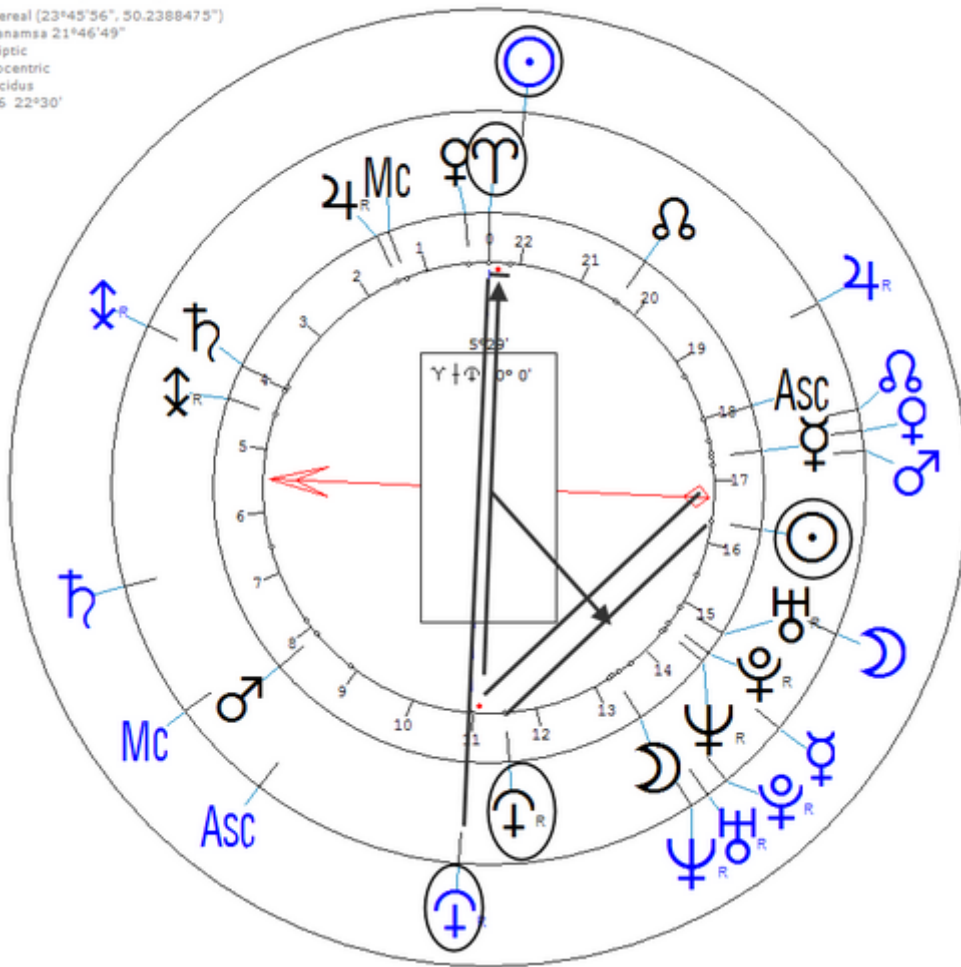
On 4 March 1909 (Inaugurated U.S. President, four years)

https://www.astro.com/astro-databank/Taft,_William_Howard

Secondary (Harmonic 16)

$$p \quad \Upsilon / \odot = p \quad \Upsilon / \uparrow = r \quad \odot / \uparrow$$

Taft, William Howard
15 September 1857 Tue 20:00 (GMT-5:37:50) 39°09'43"N 84°27'25"W
Cincinnati OH, Hamilton, USA
Sidereal (23°45'56", 50.2388475")
Ayanamsa 21°46'49"
Ecliptic
Geocentric
Placidus
H16 22°30'



Taylor, Zachary

24 November 1784 at 10:56:51 (= 10:56:51 AM)Barboursville, Virginia, 38n10, 78w17

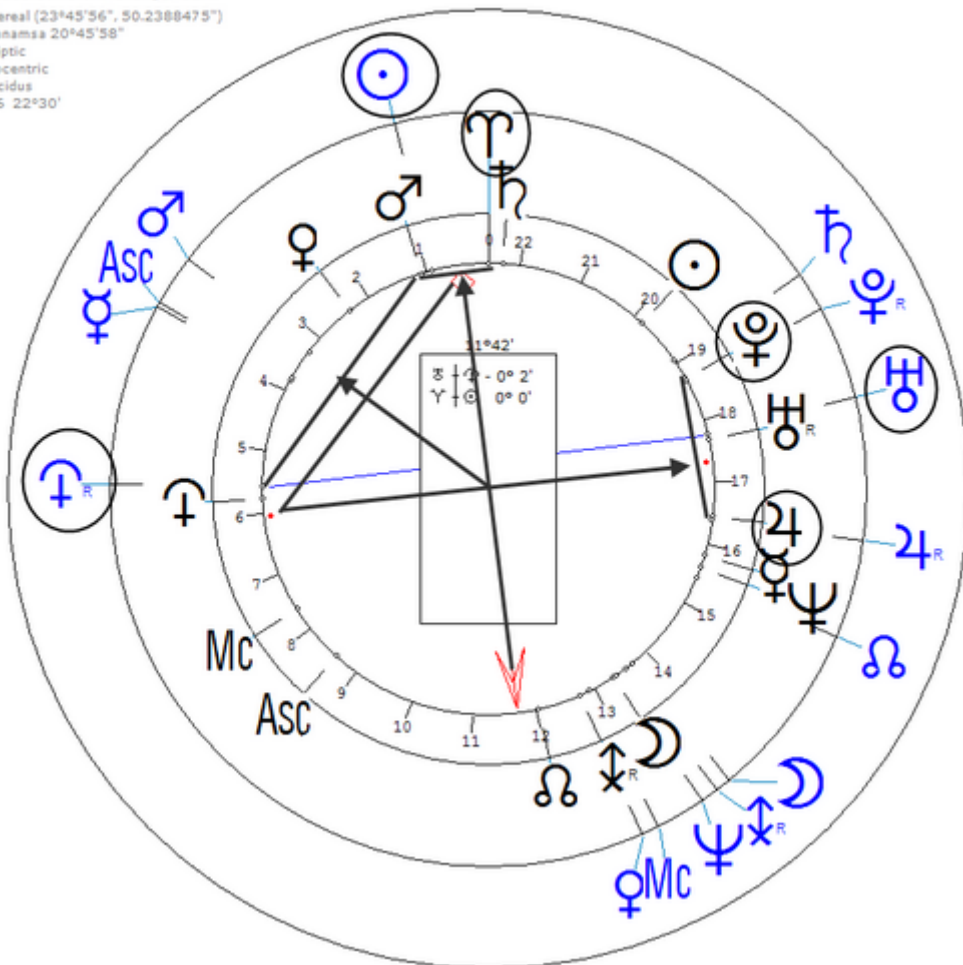
On 4 March 1849 (Inaugerated President)

https://www.astro.com/astro-databank/Taylor,_Zachary

Secondary Converse (Harmonic 16)

$p \quad \Upsilon / \odot = p \quad \odot / \uparrow = p \quad \text{♁} / \uparrow = r \quad \text{♃} / \uparrow$

Taylor, Zachary
24 November 1784 Wed 10:56:51 (GMT-5:13:08) 38°10'15"N 78°16'55"W
Barboursville VA, Orange, USA
Sidereal (23°45'56", 50.2388475")
Ayanamsa 20°45'58"
Ecliptic
Geocentric
Placidus
H16 22°30'



Truman, Harry S.

8 May 1884 at 16:00 (= 4:00 PM)Lamar, Missouri, 37n30, 94w17

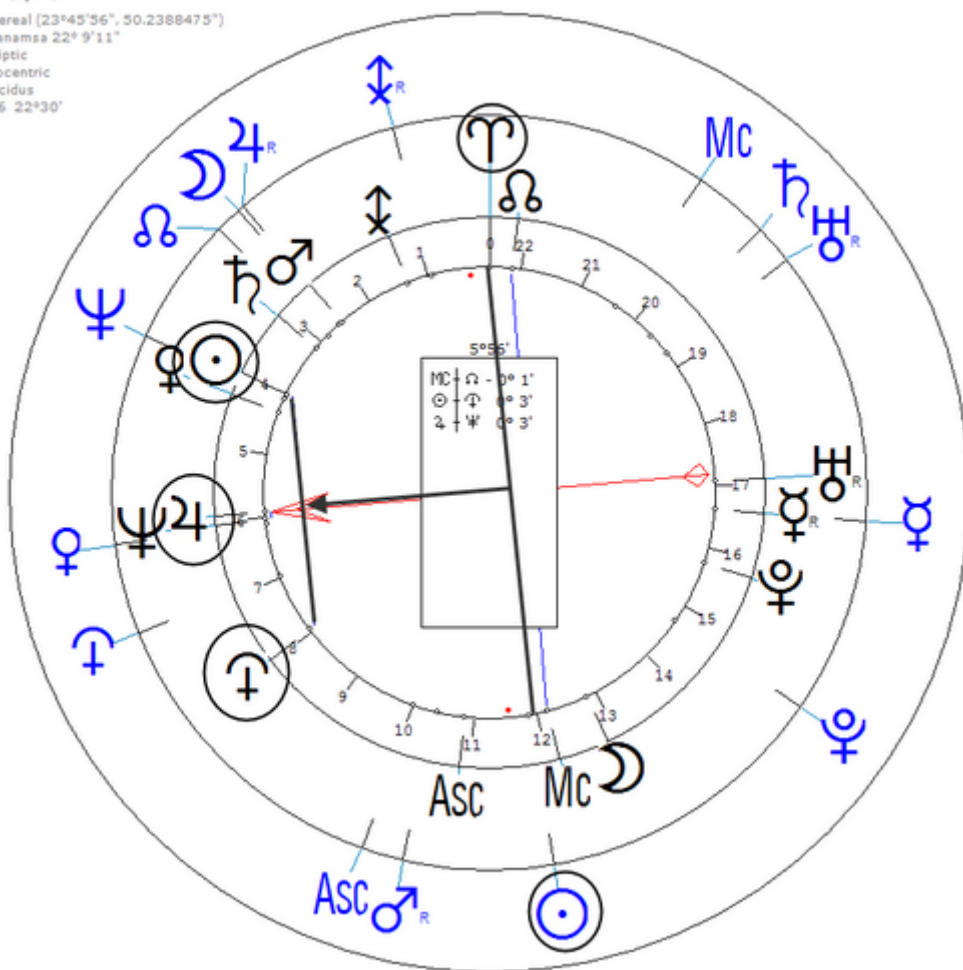
12 April 1945 at 7:09 PM in Washington, DC (sworn in as U.S. President upon Roosevelt's death)

https://www.astro.com/astro-databank/Truman,_Harry_S.

Secondary Converse (Harmonic 16)

p ♀/☉ = r ☉/♁ = r ♃

Truman, Harry S.
8 May 1884 Thu 16:00 (GMT-6) 37°29'43"N 94°16'16"W
Lamar, MO
Sidereal (23°45'56", 50.2388475")
Ayanamsa 22° 9' 11"
Ecliptic
Geocentric
Placidus
H16 22°30'



Trump, Donald

14 June 1946 at 10:54 (= 10:54 AM)Jamaica Hospital Queens (Queens County), New York, 40n42, 73w4859

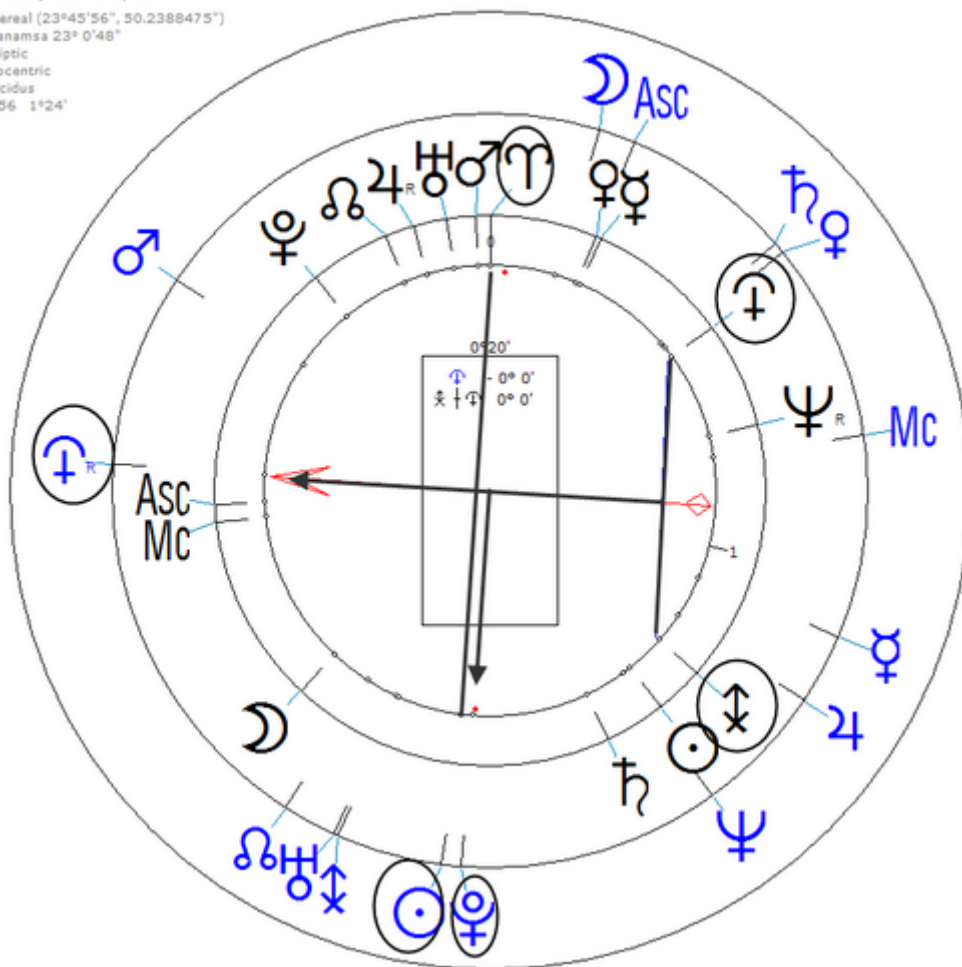
20 January 2017 at 12:00 PM in Washington (took office as president)

https://www.astro.com/astro-databank/Trump,_Donald

Secondary (Harmonic 256)

p ♀/☉ = p ♀ = p ♀ = r ♀ ♂/♀

Trump, Donald
14 June 1946 Fri 10:53:52 (GMT-4) 40°41'29"N 73°48'22"W
Jamaica, New York, USA
Sidereal (23°45'56", 50.2388475")
Ayanamsa 23° 0'48"
Ecliptic
Geocentric
Placidus
H256 1°24'



Tyler, John

29 March 1790 at 05:47:42 (= 05:47:42 AM)Charles City, Virginia, 37n21, 77w04

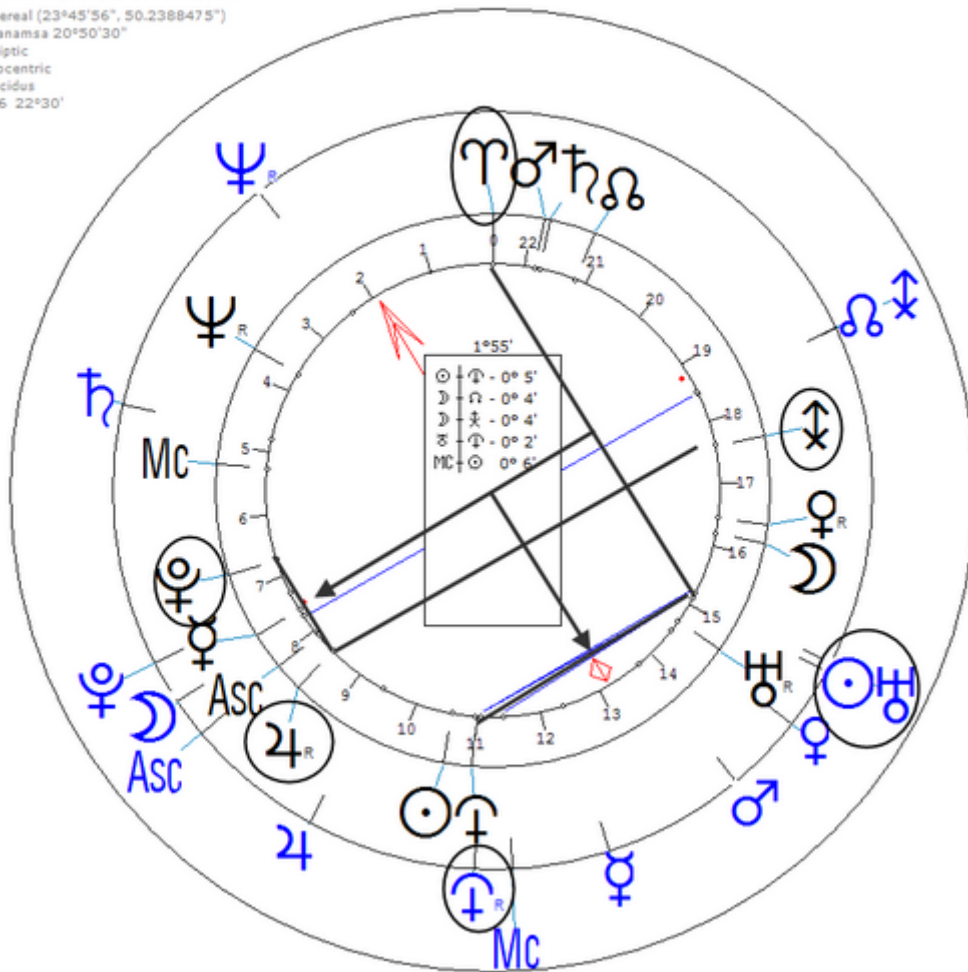
4 April 1841 (Became President upon death of Harrison)

https://www.astro.com/astro-databank/Tyler,_John

Secondary (Harmonic 16)

p ♀/☉ = p ☉/♁ = r ♃/♀ = r ♃/♁

Tyler, John
29 March 1790 Mon 5:47:42 (GMT-5:08:16) 37n21 77w04
Charles City VA, Charles City, USA
Sidereal (23°45'56", 50.2388475")
Ayanamsa 20°50'30"
Ecliptic
Geocentric
Placidus
H16 22°30'



Van Buren, Martin

5 December 1782
Kinderhook, USA, 42n23, 73w41

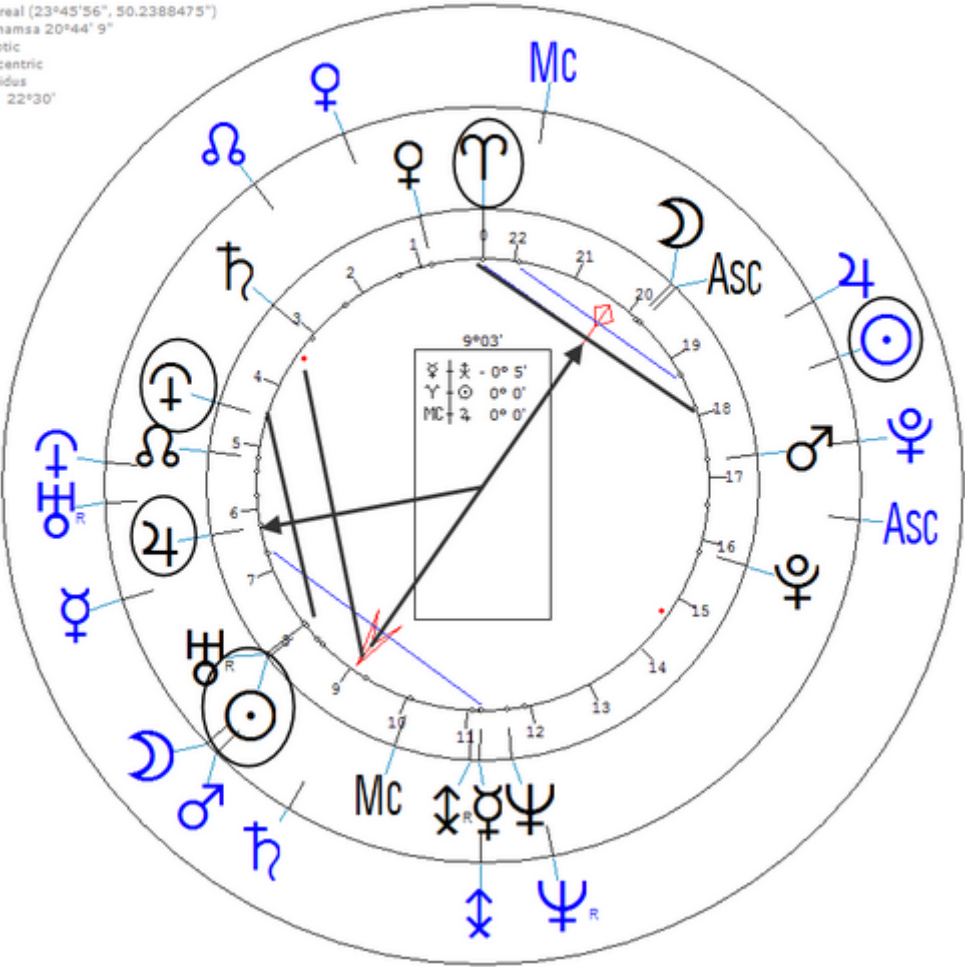
March 4, 1837 (took office as president)

https://www.astro.com/astro-databank/Van_Buren,_Martin

Secondary (Harmonic 16)

p ♄/♁ = r ♁/♂ = r ♃

Van Buren, Martin
 5 December 1782 Thu 12:00 (GMT-4:54:48) 42°23'43"N 73°41'54"W
 Kinderhook NY, Columbia, USA
 Sidereal (23°45'56", 50.2388475")
 Ayanamsa 20°44' 9"
 Ecliptic
 Geocentric
 Placidus
 H16 22°30'



Washington, George

22 February 1732 at 10:00 (= 10:00 AM)Pope's Creek Estate Westmoreland, Virginia,
38n1108, 76w5459

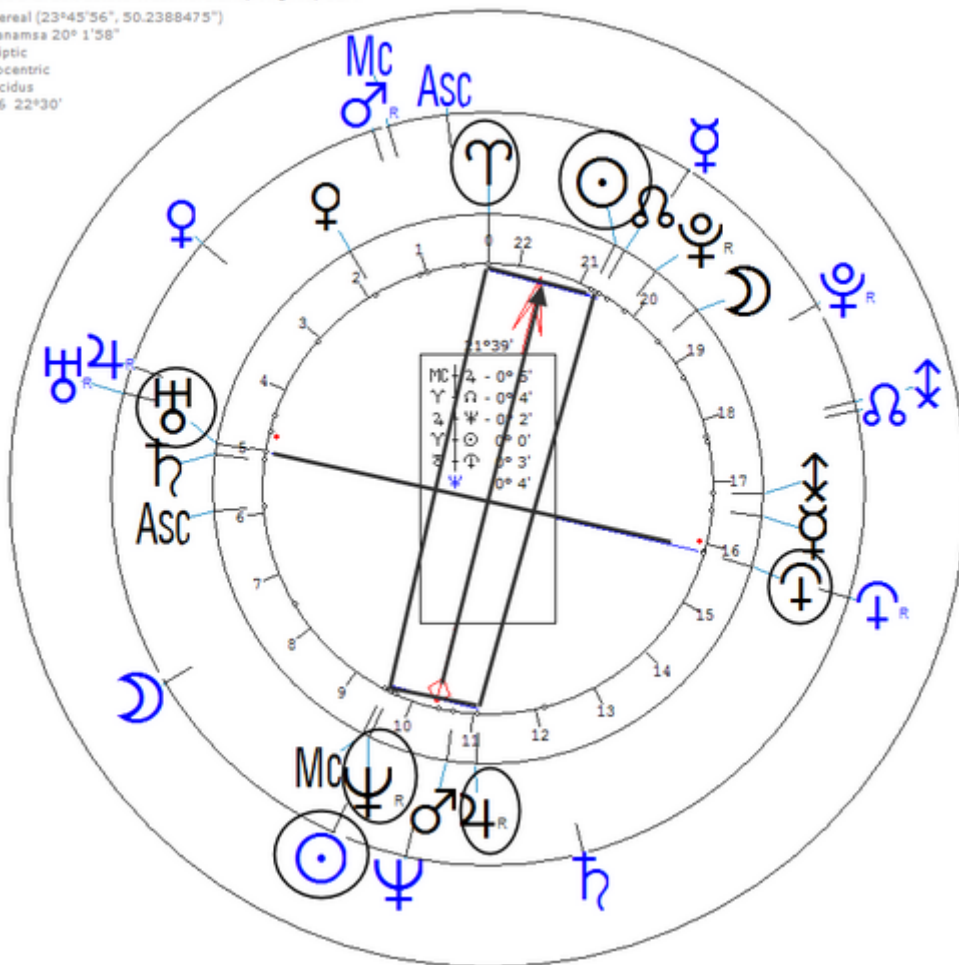
30 April 1789 at 1:00 PM in New York, NY (Inaugurated first president)

https://www.astro.com/astro-databank/Washington,_George

Secondary (Harmonic 16)

p ♀/☉ =r ♀/☉ =r ♀/♁ =r ☉/♃

Washington, George
22 February 1732 Fri 10:00 (GMT-5:07:43) 38°11'10"N 76°55'50"W
Pope's Creek Estate Westmoreland, Virginia, USA
Sidereal (23°45'56", 50.2388475")
Ayanamsa 20° 1'58"
Ecliptic
Geocentric
Placidus
H16 22°30'



Wilson, Woodrow

29 December 1856 at 00:45 (= 12:45 AM) Staunton, Virginia, 38°09', 79°04'

March 4, 1913 (took office as president)

https://www.astro.com/astro-databank/Wilson,_Woodrow

Secondary (Harmonic 16)

$p \quad \text{♈} / \text{♁} = p \quad \text{♁} / \text{♁} = r \quad \text{♁} / \text{♁} = r \quad \text{♁} / \text{♁} = r \quad \text{♁}$

Wilson, Woodrow
29 December 1856 Mon 0:45 (GMT-5:16:17) 38°08'58"N 79°04'19"W
Staunton VA, Staunton, USA
Sidereal (23°45'56", 50.2388475")
Ayanamsa 21°46' 9"
Ecliptic
Geocentric
Placidus
H16 22°30'

